CATÉGORIE MAJEURE DE DIAGNOSTIC RELATIVE À CHAQUE DIAGNOSTIC PRINCIPAL

Annexe 7

CIM	CMD
A00	90
A00.0	06
A00.1	06
A00.9	06
A01	90
A01.0	18
A01.1	18
A01.2	18
A01.3	18
A01.4	18
A02	90
A02.0	06
A02.1	18
A02.2	18
A02.8	18
A02.9	18
A03	90
A03.0	06
A03.1	06
A03.2	06
A03.3	06
A03.8	06
A03.9	06
A04	90
A04.0	06
A04.1	06
A04.2	06
A04.3	06
A04.4	06
A04.5	06
A04.6	06
A04.7	06
A04.8	06
A04.9	06
A05	90
A05.0	06
A05.1	18
A05.2	06
A05.3	06
A05.4	06
A05.8	06
A05.9	06
A06	90
A06.0	06
A06.1	06
A06.2	06
A06.3	06
A06.4	07
A06.5	04
A06.6	01
A06.7	09
A06.8	18
A06.9	18
A07	90
A07.0	06
A07.1	06
A07.2	06
A07.3	06
A07.8	06
A07.9	06
A08	90
A08.0	06
A08.1	06
A08.2	06
A08.3	06
A08.4	06
A08.5	06
A09	90
A09.0	06
A09.9	06
A15	90
A15.0	04
A15.1	04
A15.2	04
A15.3	04
A15.4	04
A15.5	04
A15.6	04
A15.7	04
A15.8	04

CIM	CMD
A15.9	04
A16	90
A16.0	04
A16.1	04
A16.2	04
A16.3	04
A16.4	04
A16.5	04
A16.7	04
A16.8	04
A16.9	04
A17	90
A17.0	01
A17.1	01
A17.8	01
A17.9	01
A18	90
A18.0	08
A18.1	11
A18.2	16
A18.3	06
A18.4	09
A18.5	02
A18.6	03
A18.7	10
A18.8	04
A19	90
A19.0	04
A19.1	04
A19.2	04
A19.8	04
A19.9	04
A20	90
A20.0	18
A20.1	09
A20.2	04
A20.3	01
A20.7	18
A20.8	18
A20.9	18
A21	90
A21.0	18
A21.1	02
A21.2	04
A21.3	06
A21.7	18
A21.8	18
A21.9	18
A22	90
A22.0	09
A22.1	04
A22.2	06
A22.7	18
A22.8	18
A22.9	18
A23	90
A23.0	18
A23.1	18
A23.2	18
A23.3	18
A23.8	18
A23.9	18
A24	90
A24.0	18
A24.1	18
A24.2	18
A24.3	18
A24.4	18
A25	90
A25.0	18
A25.1	18
A25.9	18
A26	90
A26.0	09
A26.7	18
A26.8	18
A26.9	18
A27	90
A27.0	18
A27.8	18

CIM	CMD
A27.9	18
A28	90
A28.0	18
A28.1	18
A28.2	18
A28.8	18
A28.9	90
A30	90
A30.0	18
A30.1	18
A30.2	18
A30.3	18
A30.4	18
A30.5	18
A30.8	18
A30.9	18
A31	90
A31.0	04
A31.1	09
A31.8	18
A31.9	18
A32	90
A32.0	09
A32.1	01
A32.7	18
A32.8	18
A32.9	18
A33	15
A34	14
A35	18
A36	90
A36.0	03
A36.1	03
A36.2	03
A36.3	09
A36.8	18
A36.9	18
A37	90
A37.0	04
A37.1	04
A37.8	04
A37.9	04
A38	18
A39	90
A39.0	01
A39.1	18
A39.2	18
A39.3	18
A39.4	18
A39.5	05
A39.8	18
A39.9	18
A40	90
A40.0	18
A40.1	18
A40.2	18
A40.3	18
A40.8	18
A40.9	18
A41	90
A41.0	18
A41.1	18
A41.2	18
A41.3	18
A41.4	18
A41.5	18
A41.8	18
A41.9	18
A42	90
A42.0	04
A42.1	06
A42.2	09
A42.7	18
A42.8	18
A42.9	18
A43	90
A43.0	04
A43.1	09
A43.8	18
A43.9	18

CIM	CMD
A44	90
A44.0	18
A44.1	09
A44.8	18
A44.9	18
A46	09
A48	90
A48.0	18
A48.1	04
A48.2	18
A48.3	18
A48.4	18
A48.8	18
A49	90
A49.0	90
A49.1	90
A49.2	90
A49.3	90
A49.8	90
A49.9	90
A50	90
A50.0	18
A50.1	18
A50.2	18
A50.3	02
A50.4	01
A50.5	18
A50.6	18
A50.7	18
A50.9	18
A51	90
A51.0	12
A51.0	13
A51.1	06
A51.2	18
A51.3	09
A51.4	18
A51.5	18
A51.9	18
A52	90
A52.0	05
A52.1	01
A52.2	01
A52.3	01
A52.7	18
A52.8	18
A52.9	18
A53	90
A53.0	18
A53.9	18
A54	90
A54.0	12
A54.0	13
A54.1	12
A54.1	13
A54.2	12
A54.2	13
A54.3	02
A54.4	08
A54.5	03
A54.6	06
A54.8	18
A54.9	18
A55	12
A55	13
A56	90
A56.0	12
A56.0	13
A56.1	12
A56.1	13
A56.2	12
A56.2	13
A56.3	06
A56.4	03
A56.8	18
A57	12
A57	13
A58	12
A58	13
A59	90

CIM	CMD
A59.0	12
A59.0	13
A59.8	18
A59.9	18
A60	90
A60.0	12
A60.0	13
A60.1	06
A60.9	12
A60.9	13
A63	90
A63.0	90
A63.00	09
A63.08	12
A63.08	13
A63.8	12
A63.8	13
A64	90
A65	18
A66	90
A66.0	09
A66.1	09
A66.2	09
A66.3	09
A66.4	09
A66.5	03
A66.6	08
A66.7	18
A66.8	18
A66.9	18
A67	90
A67.0	09
A67.1	09
A67.2	18
A67.3	09
A67.9	18
A68	90
A68.0	18
A68.1	18
A68.9	18
A69	90
A69.0	03
A69.1	03
A69.2	18
A69.8	18
A69.9	18
A70	18
A71	90
A71.0	02
A71.1	02
A71.9	02
A74	90
A74.0	02
A74.8	18
A74.9	18
A75	90
A75.0	18
A75.1	18
A75.2	18
A75.3	18
A75.9	18
A77	90
A77.0	18
A77.1	18
A77.2	18
A77.3	18
A77.8	18
A77.9	18
A78	18
A79	90
A79.0	18
A79.1	18
A79.8	18
A79.9	18
A80	90
A80.0	01
A80.1	01
A80.2	01
A80.3	01
A80.4	18

CIM	CMD
A80.9	01
A81	90
A81.0	01
A81.1	01
A81.2	01
A81.8	01
A81.9	01
A82	90
A82.0	01
A82.1	01
A82.9	01
A83	90
A83.0	01
A83.1	01
A83.2	01
A83.3	01
A83.4	01
A83.5	01
A83.6	01
A83.8	01
A83.9	01
A84	90
A84.0	01
A84.1	01
A84.8	01
A84.9	01
A85	90
A85.0	01
A85.1	01
A85.2	01
A85.8	01
A86	01
A87	90
A87.0	01
A87.1	01
A87.2	01
A87.8	01
A87.9	01
A88	90
A88.0	01
A88.1	03
A88.8	01
A89	01
A90	18
A91	18
A92	90
A92.0	18
A92.1	18
A92.2	01
A92.3	18
A92.4	18
A92.8	18
A92.9	18
A93	90
A93.0	18
A93.1	18
A93.2	18
A93.8	18
A94	18
A95	90
A95.0	18
A95.1	18
A95.9	18
A96	90
A96.0	18
A96.1	18
A96.2	18
A96.8	18
A96.9	18
A98	90
A98.0	18
A98.1	18
A98.2	18
A98.3	18
A98.4	18
A98.5	11
A98.8	18
A99	18
B00	90
B00.0	09

CIM	CMD
B00.1	09
B00.2	03
B00.3	01
B00.4	01
B00.5	02
B00.7	18
B00.8	18
B00.9	18
B01	90
B01.0	01
B01.1	01
B01.2	04
B01.8	18
B01.9	18
B02	90
B02.0	01
B02.1	01
B02.2	01
B02.3	02
B02.7	18
B02.8	18
B02.9	09
B03	18
B04	18
B05	90
B05.0	01
B05.1	01
B05.2	04
B05.3	03
B05.4	06
B05.8	18
B05.9	18
B06	90
B06.0	01
B06.8	18
B06.9	18
B07	09
B08	90
B08.0	18
B08.1	09
B08.2	18
B08.3	18
B08.4	18
B08.5	03
B08.8	18
B09	18
B15	90
B15.0	07
B15.9	07
B16	90
B16.0	07
B16.1	07
B16.2	07
B16.9	07
B17	90
B17.0	07
B17.1	07
B17.2	07
B17.8	07
B17.9	07
B18	90
B18.0	07
B18.1	07
B18.2	07
B18.8	07
B18.9	07
B19	90
B19.0	07
B19.9	07
B20	90
B20.0	18
B20.1	18
B20.2	18
B20.3	18
B20.4	18
B20.5	18
B20.6	18
B20.7	18
B20.8	18
B20.9	18

CIM	CMD
B21	90
B21.0	18
B21.1	18
B21.2	18
B21.3	18
B21.7	18
B21.8	18
B21.9	18
B22	90
B22.0	18
B22.1	18
B22.2	18
B22.7	18
B23	90
B23.0	18
B23.1	18
B23.2	18
B23.8	18
B24	90
B24.+0	18
B24.+1	18
B24.+9	18
B25	90
B25.0	04
B25.1	07
B25.2	07
B25.8	18
B25.9	18
B26	90
B26.0	12
B26.1	01
B26.2	01
B26.3	07
B26.8	18
B26.9	18
B27	90
B27.0	18
B27.1	18
B27.8	18
B27.9	18
B30	90
B30.0	02
B30.1	02
B30.2	02
B30.3	02
B30.8	02
B30.9	02
B33	90
B33.0	18
B33.1	18
B33.2	05
B33.3	18
B33.4	04
B33.8	18
B34	90
B34.0	18
B34.1	18
B34.2	18
B34.3	18
B34.4	18
B34.8	18
B34.9	18
B35	90
B35.0	09
B35.1	09
B35.2	09
B35.3	09
B35.4	09
B35.5	09
B35.6	09
B35.8	09
B35.9	09
B36	90
B36.0	09
B36.1	09
B36.2	09
B36.3	09
B36.8	09
B36.9	09
B37	90

CIM	CMD
B37.0	03
B37.1	04
B37.2	09
B37.3	13
B37.4	11
B37.5	01
B37.6	05
B37.7	18
B37.8	18
B37.9	18
B38	90
B38.0	04
B38.1	04
B38.2	04
B38.3	09
B38.4	01
B38.7	18
B38.8	18
B38.9	18
B39	90
B39.0	04
B39.1	04
B39.2	04
B39.3	18
B39.4	18
B39.5	18
B39.9	18
B40	90
B40.0	04
B40.1	04
B40.2	04
B40.3	09
B40.7	18
B40.8	18
B40.9	18
B41	90
B41.0	04
B41.7	18
B41.8	18
B41.9	18
B42	90
B42.0	04
B42.1	18
B42.7	18
B42.8	18
B42.9	18
B43	90
B43.0	09
B43.1	01
B43.2	09
B43.8	18
B43.9	18
B44	90
B44.0	04
B44.1	04
B44.2	03
B44.7	18
B44.8	03
B44.9	18
B45	90
B45.0	04
B45.1	01
B45.2	09
B45.3	08
B45.7	18
B45.8	18
B45.9	18
B46	90
B46.0	04
B46.1	18
B46.2	06
B46.3	09
B46.4	18
B46.5	18
B46.8	18
B46.9	18
B47	90
B47.0	09
B47.1	09
B47.9	09

CIM	CMD
B48	90
B48.0	18
B48.1	18
B48.2	18
B48.3	18
B48.4	18
B48.7	18
B48.8	18
B49	90
B50	90
B50.0	01
B50.8	18
B50.9	18
B51	90
B51.0	16
B51.8	18
B51.9	18
B52	90
B52.0	11
B52.8	18
B52.9	18
B53	90
B53.0	18
B53.1	18
B53.8	18
B54	18
B55	90
B55.0	18
B55.1	09
B55.2	09
B55.9	18
B56	90
B56.0	18
B56.1	18
B56.9	18
B57	90
B57.0	05
B57.1	18
B57.2	05
B57.3	18
B57.4	01
B57.5	18
B58	90
B58.0	02
B58.1	07
B58.2	01
B58.3	04
B58.8	18
B58.9	18
B59	04
B60	90
B60.0	18
B60.1	18
B60.2	01
B60.8	90
B60.80	18
B60.88	18
B64	90
B65	90
B65.0	11
B65.1	06
B65.2	18
B65.3	09
B65.8	18
B65.9	18
B66	90
B66.0	07
B66.1	07
B66.2	07
B66.3	07
B66.4	04
B66.5	06
B66.8	18
B66.9	18
B67	90
B67.0	07
B67.1	04
B67.2	08
B67.3	18
B67.4	18

CIM	CMD
B67.5	07
B67.6	18
B67.7	18
B67.8	07
B67.9	18
B68	90
B68.0	06
B68.1	06
B68.9	06
B69	90
B69.0	01
B69.1	02
B69.8	18
B69.9	06
B70	90
B70.0	18
B70.1	18
B71	90
B71.0	06
B71.1	06
B71.8	06
B71.9	06
B72	09
B73	18
B74	90
B74.0	18
B74.1	18
B74.2	18
B74.3	18
B74.4	18
B74.8	18
B74.9	18
B75	18
B76	90
B76.0	06
B76.1	06
B76.8	06
B76.9	06
B77	90
B77.0	06
B77.8	06
B77.9	06
B78	90
B78.0	06
B78.1	09
B78.7	18
B78.9	06
B79	06
B80	06
B81	90
B81.0	06
B81.1	06
B81.2	06
B81.3	06
B81.4	06
B81.8	06
B82	90
B82.0	06
B82.9	06
B83	90
B83.0	18
B83.1	18
B83.2	01
B83.3	04
B83.4	18
B83.8	18
B83.9	18
B85	90
B85.0	09
B85.1	09
B85.2	09
B85.3	09
B85.4	09
B86	09
B87	90
B87.0	09
B87.1	09
B87.2	02
B87.3	03
B87.4	03

CIM	CMD
B87.8	18
B87.9	09
B88	90
B88.0	09
B88.1	09
B88.2	09
B88.3	09
B88.8	18
B88.9	90
B89	90
B90	90
B90.0	90
B90.1	90
B90.2	90
B90.8	90
B90.9	90
B91	90
B92	90
B94	90
B94.0	90
B94.1	90
B94.2	90
B94.8	90
B94.9	90
B95	90
B95.0	90
B95.1	90
B95.2	90
B95.3	90
B95.4	90
B95.5	90
B95.6	90
B95.7	90
B95.8	90
B96	90
B96.0	90
B96.1	90
B96.2	90
B96.3	90
B96.4	90
B96.5	90
B96.6	90
B96.7	90
B96.8	90
B97	90
B97.0	90
B97.1	90
B97.2	90
B97.3	90
B97.4	90
B97.5	90
B97.6	90
B97.7	90
B97.8	90
B99	90
B99.+0	18
B99.+1	18
C00	90
C00.0	03
C00.1	03
C00.2	03
C00.3	03
C00.4	03
C00.5	03
C00.6	03
C00.8	03
C00.9	03
C01	03
C02	90
C02.0	03
C02.1	03
C02.2	03
C02.3	03
C02.4	03
C02.8	03
C02.9	03
C03	90
C03.0	03
C03.1	03
C03.9	03

CIM	CMD
C04	90
C04.0	03
C04.1	03
C04.8	03
C04.9	03
C05	90
C05.0	03
C05.1	03
C05.2	03
C05.8	03
C05.9	03
C06	90
C06.0	03
C06.1	03
C06.2	03
C06.8	03
C06.9	03
C07	03
C08	90
C08.0	03
C08.1	03
C08.8	03
C08.9	03
C09	90
C09.0	03
C09.1	03
C09.8	03
C09.9	03
C10	90
C10.0	03
C10.1	03
C10.2	03
C10.3	03
C10.4	03
C10.8	03
C10.9	03
C11	90
C11.0	03
C11.1	03
C11.2	03
C11.3	03
C11.8	03
C11.9	03
C12	03
C13	90
C13.0	03
C13.1	03
C13.2	03
C13.8	03
C13.9	03
C14	90
C14.0	03
C14.2	03
C14.8	03
C15	90
C15.0	06
C15.1	06
C15.2	06
C15.3	06
C15.4	06
C15.5	06
C15.8	06
C15.9	06
C16	90
C16.0	06
C16.1	06
C16.2	06
C16.3	06
C16.4	06
C16.5	06
C16.6	06
C16.8	06
C16.9	06
C16.9+0	06
C16.9+8	06
C17	90
C17.0	06
C17.1	06
C17.2	06
C17.3	06

CIM	CMD
C17.8	06
C17.9	06
C18	90
C18.0	06
C18.1	06
C18.2	06
C18.3	06
C18.4	06
C18.5	06
C18.6	06
C18.7	06
C18.8	06
C18.9	06
C18.9+0	06
C18.9+8	06
C19	06
C20	06
C21	90
C21.0	06
C21.1	06
C21.2	06
C21.8	06
C22	90
C22.0	07
C22.1	07
C22.2	07
C22.3	07
C22.4	07
C22.7	07
C22.9	07
C23	07
C24	90
C24.0	07
C24.1	07
C24.8	07
C24.9	07
C25	90
C25.0	07
C25.1	07
C25.2	07
C25.3	07
C25.4	07
C25.4+0	07
C25.4+8	07
C25.7	07
C25.8	07
C25.9	07
C25.9+0	07
C25.9+8	07
C26	90
C26.0	06
C26.1	17
C26.8	17
C26.9	90
C30	90
C30.0	03
C30.1	03
C31	90
C31.0	03
C31.1	03
C31.2	03
C31.3	03
C31.8	03
C31.9	03
C32	90
C32.0	03
C32.1	03
C32.2	03
C32.3	03
C32.8	03
C32.9	03
C33	04
C34	90
C34.0	04
C34.1	04
C34.2	04
C34.3	04
C34.8	04
C34.9	04
C37	04

CIM	CMD
C38	90
C38.0	05
C38.1	04
C38.2	04
C38.3	04
C38.4	04
C38.8	17
C39	90
C39.0	03
C39.8	17
C39.9	90
C40	90
C40.0	08
C40.1	08
C40.2	08
C40.3	08
C40.8	08
C40.9	08
C41	90
C41.0	08
C41.1	03
C41.2	08
C41.3	08
C41.4	08
C41.8	08
C41.9	08
C43	90
C43.0	09
C43.1	02
C43.2	09
C43.3	09
C43.4	09
C43.5	09
C43.6	09
C43.7	09
C43.8	09
C43.9	09
C44	90
C44.0	09
C44.1	02
C44.2	09
C44.3	09
C44.4	09
C44.5	09
C44.6	09
C44.7	09
C44.8	09
C44.9	09
C45	90
C45.0	04
C45.1	06
C45.2	05
C45.7	17
C45.9	17
C46	90
C46.0	09
C46.1	08
C46.2	03
C46.3	17
C46.7	90
C46.70	03
C46.71	06
C46.72	04
C46.78	17
C46.8	17
C46.9	17
C47	90
C47.0	01
C47.1	01
C47.2	01
C47.3	01
C47.4	01
C47.5	01
C47.6	01
C47.8	01
C47.9	01
C48	90
C48.0	17
C48.1	06
C48.2	06

CIM	CMD
C48.8	06
C49	90
C49.0	08
C49.1	08
C49.2	08
C49.3	90
C49.30	05
C49.38	08
C49.4	90
C49.40	05
C49.48	17
C49.5	90
C49.50	05
C49.58	17
C49.6	08
C49.8	08
C49.9	90
C50	90
C50.0	09
C50.1	09
C50.2	09
C50.3	09
C50.4	09
C50.5	09
C50.6	09
C50.8	09
C50.9	09
C51	90
C51.0	13
C51.1	13
C51.2	13
C51.8	13
C51.9	13
C52	13
C53	90
C53.0	13
C53.1	13
C53.8	13
C53.9	13
C54	90
C54.0	13
C54.1	13
C54.2	13
C54.3	13
C54.8	13
C54.9	13
C55	13
C56	13
C57	90
C57.0	13
C57.1	13
C57.2	13
C57.3	13
C57.4	13
C57.7	13
C57.8	13
C57.9	13
C58	13
C60	90
C60.0	12
C60.1	12
C60.2	12
C60.8	12
C60.9	12
C61	12
C62	90
C62.0	12
C62.1	12
C62.9	12
C63	90
C63.0	12
C63.1	12
C63.2	12
C63.7	12
C63.8	12
C63.9	12
C64	11
C65	11
C66	11
C67	90

CIM	CMD
C67.0	11
C67.1	11
C67.2	11
C67.3	11
C67.4	11
C67.5	11
C67.6	11
C67.7	11
C67.8	11
C67.9	11
C68	90
C68.0	11
C68.1	11
C68.8	11
C68.9	11
C69	90
C69.0	02
C69.1	02
C69.2	02
C69.3	02
C69.4	02
C69.5	02
C69.6	02
C69.8	02
C69.9	02
C70	90
C70.0	01
C70.1	01
C70.9	01
C71	90
C71.0	01
C71.1	01
C71.2	01
C71.3	01
C71.4	01
C71.5	01
C71.6	01
C71.7	01
C71.8	01
C71.9	01
C72	90
C72.0	01
C72.1	01
C72.2	01
C72.3	01
C72.4	01
C72.5	01
C72.8	01
C72.9	01
C73	10
C74	90
C74.0	10
C74.1	10
C74.9	10
C75	90
C75.0	10
C75.1	10
C75.2	10
C75.3	01
C75.4	01
C75.5	01
C75.8	10
C75.9	90
C76	90
C76.0	17
C76.1	17
C76.2	17
C76.3	17
C76.4	17
C76.5	17
C76.7	17
C76.8	17
C77	90
C77.0	17
C77.1	17
C77.2	17
C77.3	17
C77.4	17
C77.5	17
C77.8	17

CIM	CMD
C77.9	17
C78	90
C78.0	04
C78.1	04
C78.2	04
C78.3	04
C78.4	06
C78.5	06
C78.6	06
C78.7	07
C78.8	17
C79	90
C79.0	11
C79.1	11
C79.2	09
C79.3	01
C79.4	01
C79.5	08
C79.6	13
C79.7	10
C79.8	17
C80	90
C80.+0	17
C81	90
C81.0	17
C81.1	17
C81.2	17
C81.3	17
C81.7	17
C81.9	17
C82	90
C82.0	17
C82.1	17
C82.2	17
C82.7	17
C82.9	17
C83	90
C83.0	17
C83.1	17
C83.2	17
C83.3	17
C83.4	17
C83.5	17
C83.6	17
C83.7	17
C83.8	17
C83.9	17
C84	90
C84.0	17
C84.1	17
C84.2	17
C84.3	17
C84.4	17
C84.5	17
C85	90
C85.0	17
C85.1	17
C85.7	17
C85.9	17
C88	90
C88.0	17
C88.1	17
C88.2	17
C88.3	17
C88.7	17
C88.9	17
C90	90
C90.0	17
C90.1	17
C90.2	17
C91	90
C91.0	17
C91.1	17
C91.2	17
C91.3	17
C91.4	17
C91.5	17
C91.7	17
C91.9	17
C92	90

CIM	CMD
C92.0	17
C92.1	17
C92.2	17
C92.3	17
C92.4	17
C92.5	17
C92.7	17
C92.9	17
C93	90
C93.0	17
C93.1	17
C93.2	17
C93.7	17
C93.9	17
C94	90
C94.0	17
C94.1	17
C94.2	17
C94.3	17
C94.4	17
C94.5	17
C94.7	17
C95	90
C95.0	17
C95.1	17
C95.2	17
C95.7	17
C95.9	17
C96	90
C96.0	17
C96.1	17
C96.2	17
C96.3	17
C96.7	17
C96.9	90
C97	90
D00	90
D00.0	03
D00.1	06
D00.2	06
D01	90
D01.0	06
D01.1	06
D01.2	06
D01.3	06
D01.4	06
D01.5	07
D01.7	07
D01.9	90
D02	90
D02.0	03
D02.1	04
D02.2	04
D02.3	03
D02.4	90
D03	90
D03.0	09
D03.1	02
D03.2	03
D03.3	09
D03.4	09
D03.5	09
D03.6	09
D03.7	09
D03.8	09
D03.9	09
D04	90
D04.0	09
D04.1	02
D04.2	03
D04.3	09
D04.4	09
D04.5	09
D04.6	09
D04.7	09
D04.8	09
D04.9	09
D05	90
D05.0	09
D05.1	09

CIM	CMD
D05.7	09
D05.9	09
D06	90
D06.0	13
D06.1	13
D06.7	13
D06.9	13
D07	90
D07.0	13
D07.1	13
D07.2	13
D07.3	13
D07.4	12
D07.5	12
D07.6	12
D09	90
D09.0	11
D09.1	11
D09.2	02
D09.3	10
D09.7	17
D09.9	90
D10	90
D10.0	03
D10.1	03
D10.2	03
D10.3	03
D10.4	03
D10.5	03
D10.6	03
D10.7	03
D10.9	03
D11	90
D11.0	03
D11.7	03
D11.9	03
D12	90
D12.0	06
D12.1	06
D12.2	06
D12.3	06
D12.4	06
D12.5	06
D12.6	06
D12.6+0	06
D12.6+1	06
D12.6+2	06
D12.6+3	06
D12.6+4	06
D12.6+5	06
D12.6+6	06
D12.6+8	06
D12.7	06
D12.8	06
D12.9	06
D13	90
D13.0	06
D13.1	06
D13.2	06
D13.3	06
D13.4	07
D13.5	07
D13.6	07
D13.7	10
D13.9	90
D13.90	16
D14	90
D14.0	03
D14.1	03
D14.2	04
D14.3	04
D14.4	90
D15	90
D15.0	04
D15.1	05
D15.2	04
D15.7	17
D15.9	90
D16	90
D16.0	08

CIM	CMD
D16.1	08
D16.2	08
D16.3	08
D16.4	08
D16.5	03
D16.6	08
D16.7	04
D16.8	08
D16.9	90
D17	90
D17.0	09
D17.1	09
D17.2	09
D17.3	09
D17.4	17
D17.5	17
D17.6	12
D17.7	17
D17.9	09
D18	90
D18.0	08
D18.1	08
D19	90
D19.0	04
D19.1	06
D19.7	17
D19.9	90
D20	90
D20.0	17
D20.1	06
D21	90
D21.0	08
D21.1	08
D21.2	08
D21.3	90
D21.30	05
D21.38	08
D21.4	90
D21.40	05
D21.48	08
D21.5	90
D21.50	05
D21.58	08
D21.6	08
D21.9	08
D22	90
D22.0	09
D22.1	02
D22.2	03
D22.3	09
D22.4	09
D22.5	09
D22.6	09
D22.7	09
D22.9	09
D23	90
D23.0	09
D23.1	02
D23.2	03
D23.3	09
D23.4	09
D23.5	09
D23.6	09
D23.7	09
D23.9	09
D24	09
D25	90
D25.0	13
D25.1	13
D25.2	13
D25.9	13
D26	90
D26.0	13
D26.1	13
D26.7	13
D26.9	13
D27	13
D28	90
D28.0	13
D28.1	13

CIM	CMD
D28.2	13
D28.7	13
D28.9	13
D29	90
D29.0	12
D29.1	12
D29.2	12
D29.3	12
D29.4	12
D29.7	12
D29.9	12
D30	90
D30.0	11
D30.1	11
D30.2	11
D30.3	11
D30.4	11
D30.7	11
D30.9	11
D31	90
D31.0	02
D31.1	02
D31.2	02
D31.3	02
D31.4	02
D31.5	02
D31.6	02
D31.9	02
D32	90
D32.0	01
D32.1	01
D32.9	01
D33	90
D33.0	01
D33.1	01
D33.2	01
D33.3	01
D33.4	01
D33.7	01
D33.9	01
D34	10
D35	90
D35.0	10
D35.1	10
D35.2	10
D35.3	10
D35.4	01
D35.5	01
D35.6	01
D35.7	10
D35.8	10
D35.9	90
D36	90
D36.0	16
D36.1	01
D36.7	17
D36.9	90
D37	90
D37.0	03
D37.1	06
D37.2	06
D37.3	06
D37.4	06
D37.5	06
D37.6	07
D37.7	17
D37.9	90
D38	90
D38.0	03
D38.1	04
D38.2	04
D38.3	04
D38.4	04
D38.5	03
D38.6	90
D39	90
D39.0	13
D39.1	13
D39.2	13
D39.7	13

CIM	CMD
D39.9	13
D40	90
D40.0	12
D40.1	12
D40.7	12
D40.9	12
D41	90
D41.0	11
D41.1	11
D41.2	11
D41.3	11
D41.4	11
D41.7	11
D41.9	11
D42	90
D42.0	01
D42.1	01
D42.9	01
D43	90
D43.0	01
D43.1	01
D43.2	01
D43.3	01
D43.4	01
D43.7	01
D43.9	01
D44	90
D44.0	10
D44.1	10
D44.2	10
D44.3	10
D44.4	90
D44.40	01
D44.48	10
D44.5	01
D44.6	05
D44.7	01
D44.8	10
D44.9	90
D45	17
D46	90
D46.0	17
D46.1	17
D46.2	17
D46.3	17
D46.4	17
D46.7	17
D46.9	17
D47	90
D47.0	17
D47.1	17
D47.2	16
D47.3	17
D47.7	17
D47.9	17
D48	90
D48.0	08
D48.1	08
D48.2	01
D48.3	90
D48.30	08
D48.38	17
D48.4	06
D48.5	09
D48.6	09
D48.7	17
D48.9	90
D50	90
D50.0	16
D50.1	16
D50.8	16
D50.9	16
D51	90
D51.0	16
D51.1	16
D51.2	16
D51.3	16
D51.8	16
D51.9	16
D52	90

CIM	CMD
D52.0	16
D52.1	16
D52.8	16
D52.9	16
D53	90
D53.0	16
D53.1	16
D53.2	16
D53.8	16
D53.9	16
D55	90
D55.0	16
D55.1	16
D55.2	16
D55.3	16
D55.8	16
D55.9	16
D56	90
D56.0	16
D56.1	16
D56.2	16
D56.3	16
D56.4	16
D56.8	16
D56.9	16
D57	90
D57.0	16
D57.1	16
D57.2	16
D57.3	16
D57.8	16
D58	90
D58.0	16
D58.1	16
D58.2	16
D58.8	16
D58.9	16
D59	90
D59.0	16
D59.1	16
D59.2	16
D59.3	16
D59.4	16
D59.5	16
D59.6	16
D59.8	16
D59.9	16
D60	90
D60.0	16
D60.1	16
D60.8	16
D60.9	16
D61	90
D61.0	16
D61.1	16
D61.2	16
D61.3	16
D61.8	16
D61.9	16
D62	16
D63	90
D63.0	16
D63.8	16
D64	90
D64.0	16
D64.1	16
D64.2	16
D64.3	16
D64.4	16
D64.8	16
D64.9	16
D65	16
D66	16
D67	16
D68	90
D68.0	16
D68.1	16
D68.2	16
D68.3	16
D68.4	16

CIM	CMD
D68.5	16
D68.6	16
D68.8	16
D68.9	16
D69	90
D69.0	16
D69.1	16
D69.2	16
D69.3	16
D69.4	16
D69.5	16
D69.6	16
D69.8	16
D69.9	90
D70	16
D71	16
D72	90
D72.0	16
D72.1	16
D72.8	16
D72.9	90
D73	90
D73.0	16
D73.1	16
D73.2	16
D73.3	16
D73.4	16
D73.5	16
D73.8	16
D73.9	90
D74	90
D74.0	16
D74.8	16
D74.9	16
D75	90
D75.0	16
D75.1	16
D75.2	16
D75.8	16
D75.9	90
D76	90
D76.0	16
D76.1	16
D76.2	16
D76.3	16
D77	16
D80	90
D80.0	16
D80.1	16
D80.2	16
D80.3	16
D80.4	16
D80.5	16
D80.6	16
D80.7	16
D80.8	16
D80.9	16
D81	90
D81.0	16
D81.1	16
D81.2	16
D81.3	16
D81.4	16
D81.5	16
D81.6	16
D81.7	16
D81.8	16
D81.9	16
D82	90
D82.0	16
D82.1	16
D82.2	16
D82.3	16
D82.4	16
D82.8	16
D82.9	16
D83	90
D83.0	16
D83.1	16
D83.2	16

CIM	CMD
D83.8	16
D83.9	16
D84	90
D84.0	16
D84.1	16
D84.8	16
D84.9	16
D86	90
D86.0	04
D86.1	16
D86.2	04
D86.3	09
D86.8	04
D86.9	04
D89	90
D89.0	16
D89.1	16
D89.2	16
D89.8	16
D89.9	90
E00	90
E00.0	10
E00.1	10
E00.2	10
E00.9	10
E01	90
E01.0	10
E01.1	10
E01.2	10
E01.8	10
E02	10
E03	90
E03.0	10
E03.1	10
E03.2	10
E03.3	10
E03.4	10
E03.5	10
E03.8	10
E03.9	10
E04	90
E04.0	10
E04.1	10
E04.2	10
E04.8	10
E04.9	10
E05	90
E05.0	10
E05.1	10
E05.2	10
E05.3	10
E05.4	10
E05.5	10
E05.8	10
E05.9	10
E06	90
E06.0	10
E06.1	10
E06.2	10
E06.3	10
E06.4	10
E06.5	10
E06.9	10
E07	90
E07.0	10
E07.1	10
E07.8	10
E07.9	90
E10	90
E10.0	10
E10.1	10
E10.2	11
E10.3	02
E10.4	01
E10.5	05
E10.6	10
E10.7	10
E10.8	90
E10.9	10
E11	90

CIM	CMD
E11.0	10
E11.1	10
E11.2	11
E11.3	02
E11.4	01
E11.5	05
E11.6	10
E11.7	10
E11.8	90
E11.9	10
E12	90
E12.0	10
E12.1	10
E12.2	11
E12.3	02
E12.4	01
E12.5	05
E12.6	10
E12.7	10
E12.8	90
E12.9	10
E13	90
E13.0	10
E13.1	10
E13.2	11
E13.3	02
E13.4	01
E13.5	05
E13.6	10
E13.7	10
E13.8	90
E13.9	10
E14	90
E14.0	10
E14.1	10
E14.2	11
E14.3	02
E14.4	01
E14.5	05
E14.6	10
E14.7	10
E14.8	90
E14.9	10
E15	10
E16	90
E16.0	10
E16.1	10
E16.2	10
E16.3	10
E16.4	10
E16.8	10
E16.9	10
E20	90
E20.0	10
E20.1	10
E20.8	10
E20.9	10
E21	90
E21.0	10
E21.1	10
E21.2	10
E21.3	10
E21.4	10
E21.5	90
E22	90
E22.0	10
E22.1	10
E22.2	10
E22.8	10
E22.9	10
E23	90
E23.0	10
E23.1	10
E23.2	10
E23.3	10
E23.6	10
E23.7	90
E24	90
E24.0	10
E24.1	10

CIM	CMD
E24.2	10
E24.3	10
E24.4	10
E24.8	10
E24.9	10
E25	90
E25.0	10
E25.8	10
E25.9	10
E26	90
E26.0	10
E26.1	10
E26.8	10
E26.9	10
E27	90
E27.0	10
E27.1	10
E27.2	10
E27.3	10
E27.4	10
E27.5	10
E27.8	10
E27.9	90
E28	90
E28.0	13
E28.1	13
E28.2	13
E28.3	13
E28.8	13
E28.9	13
E29	90
E29.0	10
E29.1	10
E29.8	10
E29.9	10
E30	90
E30.0	10
E30.1	10
E30.8	10
E30.9	10
E31	90
E31.0	10
E31.1	10
E31.8	10
E31.9	10
E32	90
E32.0	16
E32.1	16
E32.8	16
E32.9	90
E34	90
E34.0	10
E34.1	10
E34.2	10
E34.3	10
E34.4	10
E34.5	10
E34.8	10
E34.9	90
E35	90
E35.0	10
E35.1	10
E35.8	10
E40	10
E41	10
E42	10
E43	10
E44	90
E44.0	10
E44.1	10
E45	10
E46	10
E50	90
E50.0	02
E50.1	02
E50.2	02
E50.3	02
E50.4	02
E50.5	02
E50.6	02

CIM	CMD
E50.7	02
E50.8	10
E50.9	10
E51	90
E51.1	10
E51.2	01
E51.8	10
E51.9	10
E52	10
E53	90
E53.0	10
E53.1	10
E53.8	10
E53.9	10
E54	10
E55	90
E55.0	08
E55.9	10
E56	90
E56.0	10
E56.1	10
E56.8	10
E56.9	10
E58	10
E59	10
E60	10
E61	90
E61.0	10
E61.1	10
E61.2	10
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E61.4	10
E61.5	10
E61.6	10
E61.7	10
E61.8	10
E61.9	10
E63	90
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E63.1	10
E63.8	10
E63.9	10
E64	90
E64.0	90
E64.1	90
E64.2	90
E64.3	90
E64.8	90
E64.9	90
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E66.0	90
E66.00	10
E66.01	10
E66.02	10
E66.09	10
E66.1	90
E66.10	10
E66.11	10
E66.12	10
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E66.90	10
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E66.99	10
E67	90
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E67.1	10
E67.2	10

CIM	CMD
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E67.8	10
E68	90
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E70.1	10
E70.2	10
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E71	90
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E71.1	10
E71.2	10
E71.3	10
E72	90
E72.0	10
E72.1	10
E72.2	10
E72.3	10
E72.4	10
E72.5	10
E72.8	10
E72.9	10
E73	90
E73.0	06
E73.1	06
E73.8	06
E73.9	06
E74	90
E74.0	10
E74.1	06
E74.2	06
E74.3	06
E74.4	10
E74.8	10
E74.9	10
E75	90
E75.0	01
E75.1	01
E75.2	01
E75.3	01
E75.4	01
E75.5	10
E75.6	10
E76	90
E76.0	10
E76.1	10
E76.2	10
E76.3	10
E76.8	10
E76.9	10
E77	90
E77.0	10
E77.1	10
E77.8	10
E77.9	10
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E78.1	10
E78.2	10
E78.3	10
E78.4	10
E78.5	10
E78.6	10
E78.8	10
E78.9	10
E79	90
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E79.1	10
E79.8	10
E79.9	10
E80	90
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E80.1	10
E80.2	10
E80.3	10
E80.4	07
E80.5	07
E80.6	07

CIM	CMD
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E83.3	10
E83.4	10
E83.5	90
E83.50	10
E83.51	10
E83.58	10
E83.8	10
E83.9	10
E84	90
E84.0	04
E84.1	06
E84.8	10
E84.9	10
E85	90
E85.0	08
E85.1	08
E85.2	08
E85.3	08
E85.4	08
E85.8	08
E85.9	08
E86	10
E87	90
E87.0	90
E87.00	10
E87.08	10
E87.1	90
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E87.18	10
E87.2	10
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E87.6	90
E87.60	10
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E87.8	10
E88	90
E88.0	10
E88.1	10
E88.2	10
E88.8	10
E88.9	90
E89	90
E89.0	10
E89.1	10
E89.2	10
E89.3	10
E89.4	13
E89.5	10
E89.6	10
E89.8	10
E89.9	90
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F00.220	19
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F00.222	19
F00.23	19
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CIM	CMD
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F01.142	19
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F01.302	19
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CIM	CMD
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F01.820	19
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F01.832	19
F01.84	19
F01.840	19
F01.841	19
F01.842	19
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F01.900	19
F01.901	19
F01.902	19
F01.91	19
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F01.911	19
F01.912	19
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F01.920	19
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F01.922	19
F01.93	19
F01.930	19
F01.931	19
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F01.94	19
F01.940	19
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F01.942	19
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F02.002	19
F02.01	19
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F02.012	19
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F02.020	19
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F02.022	19
F02.03	19
F02.030	19
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F02.041	19
F02.042	19
F02.1	19
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F02.101	19
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F02.11	19
F02.110	19
F02.111	19
F02.112	19
F02.12	19
F02.120	19
F02.121	19
F02.122	19
F02.13	19
F02.130	19
F02.131	19
F02.132	19
F02.14	19
F02.140	19
F02.141	19
F02.142	19
F02.2	19
F02.20	19
F02.200	19

CIM	CMD
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F02.21	19
F02.210	19
F02.211	19
F02.212	19
F02.22	19
F02.220	19
F02.221	19
F02.222	19
F02.23	19
F02.230	19
F02.231	19
F02.232	19
F02.24	19
F02.240	19
F02.241	19
F02.242	19
F02.3	19
F02.30	19
F02.300	19
F02.301	19
F02.302	19
F02.31	19
F02.310	19
F02.311	19
F02.312	19
F02.32	19
F02.320	19
F02.321	19
F02.322	19
F02.33	19
F02.330	19
F02.331	19
F02.332	19
F02.34	19
F02.340	19
F02.341	19
F02.342	19
F02.4	19
F02.40	19
F02.400	19
F02.401	19
F02.402	19
F02.41	19
F02.410	19
F02.411	19
F02.412	19
F02.42	19
F02.420	19
F02.421	19
F02.422	19
F02.43	19
F02.430	19
F02.431	19
F02.432	19
F02.44	19
F02.440	19
F02.441	19
F02.442	19
F02.8	19
F02.80	19
F02.800	19
F02.801	19
F02.802	19
F02.81	19
F02.810	19
F02.811	19
F02.812	19
F02.82	19
F02.820	19
F02.821	19
F02.822	19
F02.83	19
F02.830	19
F02.831	19
F02.832	19
F02.84	19
F02.840	19
F02.841	19

CIM	CMD
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F03.+00	19
F03.+01	19
F03.+02	19
F03.+1	19
F03.+10	19
F03.+11	19
F03.+12	19
F03.+2	19
F03.+20	19
F03.+21	19
F03.+22	19
F03.+3	19
F03.+30	19
F03.+31	19
F03.+32	19
F03.+4	19
F03.+40	19
F03.+41	19
F03.+42	19
F04	19
F05	90
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F05.1	19
F05.8	19
F05.9	19
F06	90
F06.0	19
F06.1	19
F06.2	19
F06.3	19
F06.30	19
F06.31	19
F06.32	19
F06.33	19
F06.4	19
F06.5	19
F06.6	19
F06.7	19
F06.70	19
F06.71	19
F06.8	19
F06.9	19
F07	90
F07.0	19
F07.1	19
F07.2	01
F07.8	19
F07.9	19
F09	19
F10	90
F10.0	20
F10.00	20
F10.01	20
F10.02	20
F10.03	20
F10.04	20
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F10.202	20
F10.21	20
F10.22	20
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F10.24	20
F10.240	20
F10.241	20
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F10.26	20
F10.3	20
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F10.31	20
F10.4	20

CIM	CMD
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F12.2	20

CIM	CMD
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F12.202	20
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CIM	CMD
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CIM	CMD
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CIM	CMD
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F17.75	20
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F18.56	20
F18.6	20
F18.7	20
F18.70	20
F18.71	20
F18.72	20
F18.73	20

CIM	CMD
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F18.75	20
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F18.9	20
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F19.0	20
F19.00	20
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F19.03	20
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F20.2	19
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F20.21	19
F20.22	19
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F20.25	19
F20.28	19
F20.29	19

CIM	CMD
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F20.32	19
F20.33	19
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F20.35	19
F20.38	19
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F20.40	19
F20.41	19
F20.42	19
F20.43	19
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F20.45	19
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F20.5	19
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F20.51	19
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F20.62	19
F20.63	19
F20.64	19
F20.65	19
F20.68	19
F20.69	19
F20.8	19
F20.80	19
F20.81	19
F20.82	19
F20.83	19
F20.84	19
F20.85	19
F20.88	19
F20.89	19
F20.9	19
F20.90	19
F20.91	19
F20.92	19
F20.93	19
F20.94	19
F20.95	19
F20.98	19
F20.99	19
F21	19
F22	90
F22.0	19
F22.8	19
F22.9	19
F23	90
F23.0	19
F23.00	19
F23.01	19
F23.1	19
F23.10	19
F23.11	19
F23.2	19
F23.20	19
F23.21	19
F23.3	19
F23.30	19
F23.31	19
F23.8	19
F23.80	19
F23.81	19
F23.9	19
F23.90	19
F23.91	19
F24	19
F25	90

CIM	CMD
F25.0	19
F25.00	19
F25.01	19
F25.1	19
F25.10	19
F25.11	19
F25.2	19
F25.20	19
F25.21	19
F25.8	19
F25.80	19
F25.81	19
F25.9	19
F25.90	19
F25.91	19
F28	19
F29	19
F30	90
F30.0	19
F30.1	19
F30.2	19
F30.20	19
F30.21	19
F30.8	19
F30.9	19
F31	90
F31.0	19
F31.1	19
F31.2	19
F31.20	19
F31.21	19
F31.3	19
F31.30	19
F31.31	19
F31.4	19
F31.5	19
F31.50	19
F31.51	19
F31.6	19
F31.7	19
F31.8	19
F31.9	19
F32	90
F32.0	19
F32.00	19
F32.01	19
F32.1	19
F32.10	19
F32.11	19
F32.2	19
F32.3	19
F32.30	19
F32.31	19
F32.8	19
F32.9	19
F33	90
F33.0	19
F33.00	19
F33.01	19
F33.1	19
F33.10	19
F33.11	19
F33.2	19
F33.3	19
F33.30	19
F33.31	19
F33.4	19
F33.8	19
F33.9	19
F34	90
F34.0	19
F34.1	19
F34.8	19
F34.9	19
F38	90
F38.0	19
F38.00	19
F38.1	19
F38.10	19
F38.8	19

CIM	CMD
F39	19
F40	90
F40.0	19
F40.00	19
F40.01	19
F40.1	19
F40.2	19
F40.8	19
F40.9	19
F41	90
F41.0	19
F41.00	19
F41.01	19
F41.1	19
F41.2	19
F41.3	19
F41.8	19
F41.9	19
F42	90
F42.0	19
F42.1	19
F42.2	19
F42.8	19
F42.9	19
F43	90
F43.0	19
F43.00	19
F43.01	19
F43.02	19
F43.1	19
F43.2	19
F43.20	19
F43.21	19
F43.22	19
F43.23	19
F43.24	19
F43.25	19
F43.28	19
F43.8	19
F43.9	19
F44	90
F44.0	19
F44.1	19
F44.2	19
F44.3	19
F44.4	19
F44.5	19
F44.6	19
F44.7	19
F44.8	19
F44.80	19
F44.81	19
F44.82	19
F44.88	19
F44.9	19
F45	90
F45.0	19
F45.1	19
F45.2	19
F45.3	19
F45.30	19
F45.31	19
F45.32	19
F45.33	19
F45.34	19
F45.38	19
F45.4	19
F45.8	19
F45.9	19
F48	90
F48.0	19
F48.1	19
F48.8	19
F48.9	19
F50	90
F50.0	19
F50.1	19
F50.2	19
F50.3	19
F50.4	19

CIM	CMD
F50.5	19
F50.8	19
F50.9	19
F51	90
F51.0	19
F51.1	19
F51.2	19
F51.3	19
F51.4	19
F51.5	19
F51.8	19
F51.9	19
F52	90
F52.0	19
F52.1	19
F52.10	19
F52.11	19
F52.2	19
F52.3	19
F52.4	19
F52.5	19
F52.6	19
F52.7	19
F52.8	19
F52.9	19
F53	90
F53.0	19
F53.1	19
F53.8	19
F53.9	19
F54	19
F55	19
F55.+0	19
F55.+1	19
F55.+2	19
F55.+3	19
F55.+4	19
F55.+5	19
F55.+6	19
F55.+8	19
F55.+9	19
F59	19
F60	90
F60.0	19
F60.1	19
F60.2	19
F60.3	19
F60.30	19
F60.31	19
F60.4	19
F60.5	19
F60.6	19
F60.7	19
F60.8	19
F60.9	19
F61	19
F61.+0	19
F61.+1	19
F62	90
F62.0	19
F62.1	19
F62.8	19
F62.9	19
F63	90
F63.0	19
F63.1	19
F63.2	19
F63.3	19
F63.8	19
F63.9	19
F64	90
F64.0	19
F64.1	19
F64.2	19
F64.8	19
F64.9	19
F65	90
F65.0	19
F65.1	19
F65.2	19

CIM	CMD
F65.3	19
F65.4	19
F65.5	19
F65.6	19
F65.8	19
F65.9	19
F66	90
F66.0	19
F66.1	19
F66.2	19
F66.8	19
F66.9	19
F68	90
F68.0	19
F68.1	19
F68.8	19
F69	19
F70	90
F70.0	19
F70.1	19
F70.8	19
F70.9	19
F71	90
F71.0	19
F71.1	19
F71.8	19
F71.9	19
F72	90
F72.0	19
F72.1	19
F72.8	19
F72.9	19
F73	90
F73.0	19
F73.1	19
F73.8	19
F73.9	19
F78	90
F78.0	19
F78.1	19
F78.8	19
F78.9	19
F79	90
F79.0	19
F79.1	19
F79.8	19
F79.9	19
F80	90
F80.0	19
F80.1	19
F80.2	19
F80.3	01
F80.8	19
F80.9	19
F81	90
F81.0	19
F81.1	19
F81.2	19
F81.3	19
F81.8	19
F81.9	19
F82	19
F83	19
F84	90
F84.0	19
F84.1	19
F84.10	19
F84.11	19
F84.12	19
F84.2	19
F84.3	19
F84.4	19
F84.5	19
F84.8	19
F84.9	19
F88	19
F89	19
F90	90
F90.0	19
F90.1	19

CIM	CMD
F90.8	19
F90.9	19
F91	90
F91.0	19
F91.1	19
F91.2	19
F91.3	19
F91.8	19
F91.9	19
F92	90
F92.0	19
F92.8	19
F92.9	19
F93	90
F93.0	19
F93.1	19
F93.2	19
F93.3	19
F93.8	19
F93.80	19
F93.9	19
F94	90
F94.0	19
F94.1	19
F94.2	19
F94.8	19
F94.9	19
F95	90
F95.0	01
F95.1	01
F95.2	01
F95.8	01
F95.9	01
F98	90
F98.0	19
F98.00	19
F98.01	19
F98.02	19
F98.1	19
F98.10	19
F98.11	19
F98.12	19
F98.2	19
F98.3	19
F98.4	19
F98.40	19
F98.41	19
F98.42	19
F98.5	19
F98.6	19
F98.8	19
F98.9	19
F99	90
G00	90
G00.0	01
G00.1	01
G00.2	01
G00.3	01
G00.8	01
G00.9	01
G01	01
G02	90
G02.0	01
G02.1	01
G02.8	01
G03	90
G03.0	01
G03.1	01
G03.2	01
G03.8	01
G03.9	01
G04	90
G04.0	01
G04.1	01
G04.2	01
G04.8	01
G04.9	01
G05	90
G05.0	01
G05.1	01

CIM	CMD
G05.2	01
G05.8	01
G06	90
G06.0	01
G06.1	01
G06.2	01
G07	01
G08	01
G09	90
G10	01
G11	90
G11.0	01
G11.1	01
G11.2	01
G11.3	01
G11.4	01
G11.8	01
G11.9	01
G12	90
G12.0	01
G12.1	01
G12.2	01
G12.8	01
G12.9	01
G13	90
G13.0	01
G13.1	01
G13.2	01
G13.8	01
G20	01
G21	90
G21.0	01
G21.1	01
G21.2	01
G21.3	01
G21.4	01
G21.8	01
G21.9	01
G22	01
G23	90
G23.0	01
G23.1	01
G23.2	01
G23.8	01
G23.9	01
G24	90
G24.0	01
G24.1	01
G24.2	01
G24.3	01
G24.4	01
G24.5	01
G24.8	01
G24.9	01
G25	90
G25.0	01
G25.1	01
G25.2	01
G25.3	01
G25.4	01
G25.5	01
G25.6	01
G25.8	01
G25.9	01
G26	01
G30	90
G30.0	01
G30.1	01
G30.8	01
G30.9	01
G31	90
G31.0	01
G31.1	01
G31.2	01
G31.8	01
G31.9	01
G32	90
G32.0	01
G32.8	01
G35	01

CIM	CMD
G36	90
G36.0	01
G36.1	01
G36.8	01
G36.9	01
G37	90
G37.0	01
G37.1	01
G37.2	01
G37.3	01
G37.4	01
G37.5	01
G37.8	01
G37.9	01
G40	90
G40.0	01
G40.1	01
G40.2	01
G40.3	01
G40.4	01
G40.5	01
G40.6	01
G40.7	01
G40.8	01
G40.9	01
G41	90
G41.0	01
G41.1	01
G41.2	01
G41.8	01
G41.9	01
G43	90
G43.0	01
G43.1	01
G43.2	01
G43.3	01
G43.8	01
G43.9	01
G44	90
G44.0	01
G44.1	01
G44.2	01
G44.3	01
G44.4	01
G44.8	01
G45	90
G45.0	01
G45.1	01
G45.2	01
G45.3	01
G45.4	01
G45.8	01
G45.9	01
G46	90
G46.0	01
G46.1	01
G46.2	01
G46.3	01
G46.4	01
G46.5	01
G46.6	01
G46.7	01
G46.8	01
G47	90
G47.0	01
G47.1	01
G47.2	01
G47.3	04
G47.4	01
G47.8	01
G47.9	01
G50	90
G50.0	01
G50.1	01
G50.8	01
G50.9	01
G51	90
G51.0	01
G51.1	01
G51.2	01

CIM	CMD
G51.3	01
G51.4	01
G51.8	01
G51.9	01
G52	90
G52.0	01
G52.1	01
G52.2	01
G52.3	01
G52.7	01
G52.8	01
G52.9	90
G53	90
G53.0	01
G53.1	01
G53.2	01
G53.3	01
G53.8	01
G54	90
G54.0	01
G54.1	01
G54.2	01
G54.3	01
G54.4	01
G54.5	01
G54.6	01
G54.7	01
G54.8	01
G54.9	90
G55	90
G55.0	01
G55.1	08
G55.2	01
G55.3	01
G55.8	01
G56	90
G56.0	01
G56.1	01
G56.2	01
G56.3	01
G56.4	01
G56.8	01
G56.9	01
G57	90
G57.0	01
G57.1	01
G57.2	01
G57.3	01
G57.4	01
G57.5	01
G57.6	01
G57.8	01
G57.9	01
G58	90
G58.0	01
G58.7	01
G58.8	01
G58.9	01
G59	90
G59.0	01
G59.8	01
G60	90
G60.0	01
G60.1	01
G60.2	01
G60.3	01
G60.8	01
G60.9	01
G61	90
G61.0	01
G61.1	01
G61.8	01
G61.9	01
G62	90
G62.0	01
G62.1	01
G62.2	01
G62.8	01
G62.9	01
G63	90

CIM	CMD
G63.0	01
G63.1	01
G63.2	01
G63.3	01
G63.4	01
G63.5	01
G63.6	01
G63.8	01
G64	01
G70	90
G70.0	01
G70.1	01
G70.2	01
G70.8	01
G70.9	01
G71	90
G71.0	01
G71.1	01
G71.2	01
G71.3	01
G71.8	01
G71.9	01
G72	90
G72.0	01
G72.1	01
G72.2	01
G72.3	01
G72.4	01
G72.8	01
G72.9	01
G73	90
G73.0	01
G73.1	01
G73.2	01
G73.3	01
G73.4	01
G73.5	01
G73.6	01
G73.7	01
G80	90
G80.0	01
G80.1	01
G80.2	01
G80.3	01
G80.4	01
G80.8	01
G80.9	01
G81	90
G81.0	90
G81.00	01
G81.01	01
G81.08	01
G81.1	01
G81.9	01
G82	90
G82.0	01
G82.1	01
G82.2	01
G82.3	01
G82.4	01
G82.5	01
G83	90
G83.0	01
G83.1	01
G83.2	01
G83.3	01
G83.4	01
G83.8	01
G83.8+0	01
G83.8+8	01
G83.9	01
G90	90
G90.0	01
G90.1	01
G90.2	01
G90.3	01
G90.4	01
G90.8	01
G90.9	01
G91	90

CIM	CMD
G91.0	01
G91.1	01
G91.2	01
G91.3	01
G91.8	01
G91.9	01
G92	01
G93	90
G93.0	01
G93.1	01
G93.2	01
G93.3	01
G93.4	01
G93.5	01
G93.6	01
G93.7	01
G93.8	01
G93.9	90
G94	90
G94.0	01
G94.1	01
G94.2	01
G94.8	01
G95	90
G95.0	01
G95.1	01
G95.2	01
G95.8	01
G95.9	90
G96	90
G96.0	01
G96.1	01
G96.8	01
G96.9	90
G97	90
G97.0	01
G97.1	01
G97.2	01
G97.8	01
G97.9	01
G98	01
G99	90
G99.0	01
G99.1	01
G99.2	01
G99.8	01
H00	90
H00.0	02
H00.1	02
H01	90
H01.0	02
H01.1	02
H01.8	02
H01.9	02
H02	90
H02.0	02
H02.1	02
H02.2	02
H02.3	02
H02.4	02
H02.5	02
H02.6	02
H02.7	02
H02.8	02
H02.9	02
H03	90
H03.0	02
H03.1	02
H03.8	02
H04	90
H04.0	02
H04.1	02
H04.2	02
H04.3	02
H04.4	02
H04.5	02
H04.6	02
H04.8	02
H04.9	02
H05	90

CIM	CMD
H05.0	02
H05.1	02
H05.2	02
H05.3	02
H05.4	02
H05.5	02
H05.8	02
H05.9	90
H06	90
H06.0	02
H06.1	02
H06.2	02
H06.3	02
H10	90
H10.0	02
H10.1	02
H10.2	02
H10.3	02
H10.4	02
H10.5	02
H10.8	02
H10.9	02
H11	90
H11.0	02
H11.1	02
H11.2	02
H11.3	02
H11.4	02
H11.8	02
H11.9	02
H13	90
H13.0	02
H13.1	02
H13.2	02
H13.3	02
H13.8	02
H15	90
H15.0	02
H15.1	02
H15.8	02
H15.9	02
H16	90
H16.0	02
H16.1	02
H16.2	02
H16.3	02
H16.4	02
H16.8	02
H16.9	02
H17	90
H17.0	02
H17.1	02
H17.8	02
H17.9	02
H18	90
H18.0	02
H18.1	02
H18.2	02
H18.3	02
H18.4	02
H18.5	02
H18.6	02
H18.7	02
H18.8	02
H18.9	02
H19	90
H19.0	02
H19.1	02
H19.2	02
H19.3	02
H19.8	02
H20	90
H20.0	02
H20.1	02
H20.2	02
H20.8	02
H20.9	02
H21	90
H21.0	02
H21.1	02

CIM	CMD
H21.2	02
H21.3	02
H21.4	02
H21.5	02
H21.8	02
H21.9	02
H22	90
H22.0	02
H22.1	02
H22.8	02
H25	90
H25.0	02
H25.1	02
H25.2	02
H25.8	02
H25.9	02
H26	90
H26.0	02
H26.1	02
H26.2	02
H26.3	02
H26.4	02
H26.8	02
H26.9	02
H27	90
H27.0	02
H27.1	02
H27.8	02
H27.9	02
H28	90
H28.0	02
H28.1	02
H28.2	02
H28.8	02
H30	90
H30.0	02
H30.1	02
H30.2	02
H30.8	02
H30.9	02
H31	90
H31.0	02
H31.1	02
H31.2	02
H31.3	02
H31.4	02
H31.8	02
H31.9	02
H32	90
H32.0	90
H32.00	02
H32.01	02
H32.08	02
H32.8	02
H33	90
H33.0	02
H33.1	02
H33.2	02
H33.3	02
H33.4	02
H33.5	02
H34	90
H34.0	02
H34.1	02
H34.2	02
H34.8	02
H34.9	02
H35	90
H35.0	02
H35.1	02
H35.2	02
H35.3	02
H35.4	02
H35.5	02
H35.6	02
H35.7	02
H35.8	02
H35.9	02
H36	90
H36.0	02

CIM	CMD
H36.8	02
H40	90
H40.0	02
H40.1	02
H40.2	02
H40.3	02
H40.4	02
H40.5	02
H40.6	02
H40.8	02
H40.9	02
H42	90
H42.0	02
H42.8	02
H43	90
H43.0	02
H43.1	02
H43.2	02
H43.3	02
H43.8	02
H43.9	02
H44	90
H44.0	02
H44.1	02
H44.2	02
H44.3	02
H44.4	02
H44.5	02
H44.6	02
H44.7	02
H44.8	02
H44.9	90
H45	90
H45.0	02
H45.1	02
H45.8	02
H46	02
H47	90
H47.0	01
H47.1	01
H47.2	02
H47.3	02
H47.4	01
H47.5	01
H47.6	01
H47.7	90
H48	90
H48.0	02
H48.1	02
H48.8	01
H49	90
H49.0	02
H49.1	02
H49.2	02
H49.3	02
H49.4	02
H49.8	02
H49.9	02
H50	90
H50.0	02
H50.1	02
H50.2	02
H50.3	02
H50.4	02
H50.5	02
H50.6	02
H50.8	02
H50.9	02
H51	90
H51.0	02
H51.1	02
H51.2	02
H51.8	02
H51.9	02
H52	90
H52.0	02
H52.1	02
H52.2	02
H52.3	02
H52.4	02

CIM	CMD
H52.5	02
H52.6	02
H52.7	02
H53	90
H53.0	02
H53.1	02
H53.2	02
H53.3	02
H53.4	02
H53.5	02
H53.6	02
H53.8	02
H53.9	02
H54	90
H54.0	02
H54.1	02
H54.2	02
H54.3	02
H54.4	02
H54.5	02
H54.6	02
H54.7	90
H54.9	02
H55	02
H57	90
H57.0	02
H57.1	02
H57.8	02
H57.9	90
H58	90
H58.0	02
H58.1	02
H58.8	02
H59	90
H59.0	02
H59.8	02
H59.9	90
H60	90
H60.0	03
H60.1	03
H60.2	03
H60.3	03
H60.4	03
H60.5	03
H60.8	03
H60.9	03
H61	90
H61.0	03
H61.1	03
H61.2	03
H61.3	03
H61.8	03
H61.9	90
H62	90
H62.0	03
H62.1	03
H62.2	03
H62.3	03
H62.4	03
H62.8	03
H65	90
H65.0	03
H65.1	03
H65.2	03
H65.3	03
H65.4	03
H65.9	03
H66	90
H66.0	03
H66.1	03
H66.2	03
H66.3	03
H66.4	03
H66.9	03
H67	90
H67.0	03
H67.1	03
H67.8	03
H68	90
H68.0	03

CIM	CMD
H68.1	03
H69	90
H69.0	03
H69.8	03
H69.9	03
H70	90
H70.0	03
H70.1	03
H70.2	03
H70.8	03
H70.9	03
H71	03
H72	90
H72.0	03
H72.1	03
H72.2	03
H72.8	03
H72.9	03
H73	90
H73.0	03
H73.1	03
H73.8	03
H73.9	90
H74	90
H74.0	03
H74.1	03
H74.2	03
H74.3	03
H74.4	03
H74.8	03
H74.9	90
H75	90
H75.0	03
H75.8	03
H80	90
H80.0	03
H80.1	03
H80.2	03
H80.8	03
H80.9	03
H81	90
H81.0	03
H81.1	03
H81.2	03
H81.3	03
H81.4	03
H81.8	03
H81.9	03
H82	03
H83	90
H83.0	03
H83.1	03
H83.2	03
H83.3	03
H83.8	03
H83.9	90
H90	90
H90.0	03
H90.1	03
H90.2	03
H90.3	03
H90.4	03
H90.5	03
H90.6	03
H90.7	03
H90.8	03
H91	90
H91.0	03
H91.1	03
H91.2	03
H91.3	03
H91.8	03
H91.9	03
H92	90
H92.0	03
H92.1	03
H92.2	03
H93	90
H93.0	03
H93.1	03

CIM	CMD
H93.2	03
H93.3	03
H93.8	03
H93.9	90
H94	90
H94.0	03
H94.8	03
H95	90
H95.0	03
H95.1	03
H95.8	03
H95.9	90
I00	08
I01	90
I01.0	05
I01.1	05
I01.2	05
I01.8	05
I01.9	05
I02	90
I02.0	05
I02.9	05
I05	90
I05.0	05
I05.1	05
I05.2	05
I05.8	05
I05.9	05
I06	90
I06.0	05
I06.1	05
I06.2	05
I06.8	05
I06.9	05
I07	90
I07.0	05
I07.1	05
I07.2	05
I07.8	05
I07.9	05
I08	90
I08.0	05
I08.1	05
I08.2	05
I08.3	05
I08.8	05
I08.9	05
I09	90
I09.0	05
I09.1	05
I09.2	05
I09.8	05
I09.9	05
I10	05
I11	90
I11.0	05
I11.9	05
I12	90
I12.0	11
I12.9	11
I13	90
I13.0	05
I13.1	05
I13.2	05
I13.9	05
I15	90
I15.0	05
I15.1	05
I15.2	05
I15.8	05
I15.9	05
I20	90
I20.0	05
I20.0+0	05
I20.1	05
I20.8	05
I20.9	05
I21	90
I21.0	90
I21.00	05

CIM	CMD
I21.000	05
I21.08	05
I21.1	90
I21.10	05
I21.100	05
I21.18	05
I21.2	90
I21.20	05
I21.200	05
I21.28	05
I21.3	90
I21.30	05
I21.300	05
I21.38	05
I21.4	90
I21.40	05
I21.400	05
I21.48	05
I21.9	90
I21.90	05
I21.900	05
I21.98	05
I22	90
I22.0	90
I22.00	05
I22.000	05
I22.08	05
I22.1	90
I22.10	05
I22.100	05
I22.18	05
I22.8	90
I22.80	05
I22.800	05
I22.88	05
I22.9	90
I22.90	05
I22.900	05
I22.98	05
I23	90
I23.0	05
I23.1	05
I23.2	05
I23.3	05
I23.4	05
I23.5	05
I23.6	05
I23.8	05
I24	90
I24.0	05
I24.1	05
I24.8	05
I24.9	05
I25	90
I25.0	05
I25.1	05
I25.2	05
I25.3	05
I25.4	05
I25.5	05
I25.6	05
I25.8	05
I25.9	05
I26	90
I26.0	04
I26.9	04
I27	90
I27.0	05
I27.1	05
I27.2	05
I27.8	05
I27.9	05
I28	90
I28.0	05
I28.1	05
I28.8	05
I28.9	90
I30	90
I30.0	05
I30.1	05

CIM	CMD
I30.8	05
I30.9	05
I31	90
I31.0	05
I31.1	05
I31.2	05
I31.3	05
I31.8	05
I31.9	05
I32	90
I32.0	05
I32.1	05
I32.8	05
I33	90
I33.0	05
I33.9	05
I34	90
I34.0	05
I34.1	05
I34.2	05
I34.8	05
I34.9	05
I35	90
I35.0	05
I35.1	05
I35.2	05
I35.8	05
I35.9	05
I36	90
I36.0	05
I36.1	05
I36.2	05
I36.8	05
I36.9	05
I37	90
I37.0	05
I37.1	05
I37.2	05
I37.8	05
I37.9	05
I38	05
I39	90
I39.0	05
I39.1	05
I39.2	05
I39.3	05
I39.4	05
I39.8	05
I40	90
I40.0	05
I40.1	05
I40.8	05
I40.9	05
I41	90
I41.0	05
I41.1	05
I41.2	05
I41.8	05
I42	90
I42.0	05
I42.1	05
I42.2	05
I42.3	05
I42.4	05
I42.5	05
I42.6	05
I42.7	05
I42.8	05
I42.9	05
I43	90
I43.0	05
I43.1	05
I43.2	05
I43.8	05
I44	90
I44.0	05
I44.1	05
I44.2	05
I44.3	05
I44.4	05

CIM	CMD
I44.5	05
I44.6	05
I44.7	05
I45	90
I45.0	05
I45.1	05
I45.2	05
I45.3	05
I45.4	05
I45.5	05
I45.6	05
I45.8	05
I45.9	05
I46	90
I46.0	05
I46.1	05
I46.9	05
I47	90
I47.0	05
I47.1	05
I47.2	05
I47.9	05
I48	05
I49	90
I49.0	05
I49.1	05
I49.2	05
I49.3	05
I49.4	05
I49.5	05
I49.8	05
I49.9	05
I50	90
I50.0	05
I50.1	05
I50.9	05
I51	90
I51.0	05
I51.1	05
I51.2	05
I51.3	05
I51.4	05
I51.5	05
I51.6	90
I51.7	05
I51.8	05
I51.9	90
I52	90
I52.0	05
I52.1	05
I52.8	05
I60	90
I60.0	01
I60.1	01
I60.2	01
I60.3	01
I60.4	01
I60.5	01
I60.6	01
I60.7	01
I60.8	01
I60.9	01
I61	90
I61.0	01
I61.1	01
I61.2	01
I61.3	01
I61.4	01
I61.5	01
I61.6	01
I61.8	01
I61.9	01
I62	90
I62.0	01
I62.1	01
I62.9	01
I63	90
I63.0	01
I63.1	01
I63.2	01

CIM	CMD
I63.3	01
I63.4	01
I63.5	01
I63.6	01
I63.8	01
I63.9	01
I64	01
I65	90
I65.0	01
I65.1	01
I65.2	01
I65.3	01
I65.8	01
I65.9	01
I66	90
I66.0	01
I66.1	01
I66.2	01
I66.3	01
I66.4	01
I66.8	01
I66.9	01
I67	90
I67.0	01
I67.1	01
I67.2	01
I67.3	01
I67.4	01
I67.5	01
I67.6	01
I67.7	01
I67.8	01
I67.9	90
I68	90
I68.0	01
I68.1	01
I68.2	01
I68.8	01
I69	90
I69.0	90
I69.1	90
I69.2	90
I69.3	90
I69.4	90
I69.8	90
I70	90
I70.0	05
I70.1	05
I70.2	05
I70.8	05
I70.9	05
I71	90
I71.0	05
I71.1	05
I71.2	05
I71.3	05
I71.4	05
I71.5	05
I71.6	05
I71.8	05
I71.9	05
I72	90
I72.0	05
I72.1	05
I72.2	05
I72.3	05
I72.4	05
I72.8	05
I72.9	05
I73	90
I73.0	05
I73.1	05
I73.8	05
I73.9	05
I74	90
I74.0	05
I74.1	05
I74.2	05
I74.3	05
I74.4	05

CIM	CMD
I74.5	05
I74.8	05
I74.9	90
I77	90
I77.0	05
I77.1	05
I77.2	05
I77.3	05
I77.4	06
I77.5	05
I77.6	05
I77.8	05
I77.9	90
I78	90
I78.0	05
I78.1	09
I78.8	05
I78.9	90
I79	90
I79.0	05
I79.1	05
I79.2	05
I79.8	05
I80	90
I80.0	05
I80.1	05
I80.2	05
I80.3	05
I80.8	05
I80.9	05
I81	07
I82	90
I82.0	07
I82.1	05
I82.2	05
I82.3	05
I82.8	05
I82.9	90
I83	90
I83.0	05
I83.1	05
I83.2	05
I83.9	05
I84	90
I84.0	06
I84.1	06
I84.2	06
I84.3	06
I84.4	06
I84.5	06
I84.6	06
I84.7	06
I84.8	06
I84.9	06
I85	90
I85.0	06
I85.9	06
I86	90
I86.0	03
I86.1	12
I86.2	12
I86.2	13
I86.3	13
I86.4	06
I86.8	05
I87	90
I87.0	05
I87.1	05
I87.2	05
I87.8	05
I87.9	90
I88	90
I88.0	06
I88.1	16
I88.8	16
I88.9	16
I89	90
I89.0	09
I89.1	09
I89.8	16

CIM	CMD
I89.9	90
I95	90
I95.0	05
I95.1	05
I95.2	05
I95.8	05
I95.9	05
I97	90
I97.0	05
I97.1	05
I97.2	09
I97.8	05
I97.9	90
I98	90
I98.0	05
I98.1	05
I98.2	06
I98.20	06
I98.29	06
I98.3	06
I98.8	05
I99	90
J00	03
J01	90
J01.0	03
J01.1	03
J01.2	03
J01.3	03
J01.4	03
J01.8	03
J01.9	03
J02	90
J02.0	03
J02.8	03
J02.9	03
J03	90
J03.0	03
J03.8	03
J03.9	03
J04	90
J04.0	03
J04.1	04
J04.2	03
J05	90
J05.0	03
J05.1	03
J06	90
J06.0	03
J06.8	03
J06.9	03
J09	04
J10	90
J10.0	04
J10.1	04
J10.8	04
J11	90
J11.0	04
J11.1	04
J11.8	04
J12	90
J12.0	04
J12.1	04
J12.2	04
J12.8	04
J12.9	04
J13	04
J14	04
J15	90
J15.0	04
J15.1	04
J15.2	04
J15.3	04
J15.4	04
J15.5	04
J15.6	04
J15.7	04
J15.8	04
J15.9	04
J16	90
J16.0	04

CIM	CMD
J16.8	04
J17	90
J17.0	04
J17.1	04
J17.2	04
J17.3	04
J17.8	04
J18	90
J18.0	04
J18.1	04
J18.2	04
J18.8	04
J18.9	04
J20	90
J20.0	04
J20.1	04
J20.2	04
J20.3	04
J20.4	04
J20.5	04
J20.6	04
J20.7	04
J20.8	04
J20.9	04
J21	90
J21.0	04
J21.8	04
J21.9	04
J22	90
J30	90
J30.0	03
J30.1	03
J30.2	03
J30.3	03
J30.4	03
J31	90
J31.0	03
J31.1	03
J31.2	03
J32	90
J32.0	03
J32.1	03
J32.2	03
J32.3	03
J32.4	03
J32.8	03
J32.9	03
J33	90
J33.0	03
J33.1	03
J33.8	03
J33.9	03
J34	90
J34.0	03
J34.1	03
J34.2	03
J34.3	03
J34.8	03
J35	90
J35.0	03
J35.1	03
J35.2	03
J35.3	03
J35.8	03
J35.9	03
J36	03
J37	90
J37.0	03
J37.1	03
J38	90
J38.0	03
J38.1	03
J38.2	03
J38.3	03
J38.4	03
J38.5	03
J38.6	03
J38.7	03
J39	90
J39.0	03

CIM	CMD
J39.1	03
J39.2	03
J39.3	03
J39.8	03
J39.9	90
J40	04
J41	90
J41.0	04
J41.1	04
J41.8	04
J42	04
J43	90
J43.0	04
J43.1	04
J43.2	04
J43.8	04
J43.9	04
J44	90
J44.0	04
J44.1	04
J44.8	04
J44.9	04
J45	90
J45.0	04
J45.1	04
J45.8	04
J45.9	04
J46	04
J47	04
J60	04
J61	04
J62	90
J62.0	04
J62.8	04
J63	90
J63.0	04
J63.1	04
J63.2	04
J63.3	04
J63.4	04
J63.5	04
J63.8	04
J64	04
J65	04
J66	90
J66.0	04
J66.1	04
J66.2	04
J66.8	04
J67	90
J67.0	04
J67.1	04
J67.2	04
J67.3	04
J67.4	04
J67.5	04
J67.6	04
J67.7	04
J67.8	04
J67.9	04
J68	90
J68.0	04
J68.1	04
J68.2	04
J68.3	04
J68.4	04
J68.8	04
J68.9	04
J69	90
J69.0	04
J69.1	04
J69.8	04
J70	90
J70.0	04
J70.1	04
J70.2	04
J70.3	04
J70.4	04
J70.8	04
J70.9	04

CIM	CMD
J80	04
J81	04
J82	04
J84	90
J84.0	04
J84.1	04
J84.8	04
J84.9	04
J85	90
J85.0	04
J85.1	04
J85.2	04
J85.3	04
J86	90
J86.0	04
J86.9	04
J90	04
J91	04
J92	90
J92.0	04
J92.9	04
J93	90
J93.0	04
J93.1	04
J93.8	04
J93.9	04
J94	90
J94.0	04
J94.1	04
J94.2	04
J94.8	04
J94.9	90
J95	90
J95.0	04
J95.1	04
J95.2	04
J95.3	04
J95.4	04
J95.5	03
J95.8	04
J95.9	90
J96	90
J96.0	04
J96.1	04
J96.1+0	04
J96.1+1	04
J96.9	04
J98	90
J98.0	04
J98.1	04
J98.2	04
J98.3	04
J98.4	04
J98.5	04
J98.6	90
J98.60	04
J98.68	04
J98.8	04
J98.9	90
J99	90
J99.0	04
J99.1	04
J99.8	04
K00	90
K00.0	03
K00.1	03
K00.2	03
K00.3	03
K00.4	03
K00.5	03
K00.6	03
K00.7	03
K00.8	03
K00.9	03
K01	90
K01.0	03
K01.1	03
K02	90
K02.0	03
K02.1	03

CIM	CMD
K02.2	03
K02.3	03
K02.4	03
K02.8	03
K02.9	03
K03	90
K03.0	03
K03.1	03
K03.2	03
K03.3	03
K03.4	03
K03.5	03
K03.6	03
K03.7	03
K03.8	03
K03.9	03
K04	90
K04.0	03
K04.1	03
K04.2	03
K04.3	03
K04.4	03
K04.5	03
K04.6	03
K04.7	03
K04.8	03
K04.9	03
K05	90
K05.0	03
K05.1	03
K05.2	03
K05.3	03
K05.4	03
K05.5	03
K05.6	03
K06	90
K06.0	03
K06.1	03
K06.2	03
K06.8	03
K06.9	03
K07	90
K07.0	03
K07.1	03
K07.2	03
K07.3	03
K07.4	03
K07.5	03
K07.6	03
K07.8	03
K07.9	03
K08	90
K08.0	03
K08.1	03
K08.2	03
K08.3	03
K08.8	03
K08.9	90
K09	90
K09.0	03
K09.1	03
K09.2	03
K09.8	03
K09.9	03
K10	90
K10.0	03
K10.1	03
K10.2	03
K10.3	03
K10.8	03
K10.9	90
K11	90
K11.0	03
K11.1	03
K11.2	03
K11.3	03
K11.4	03
K11.5	03
K11.6	03
K11.7	03

CIM	CMD
K11.8	03
K11.9	03
K12	90
K12.0	03
K12.1	03
K12.2	03
K13	90
K13.0	03
K13.1	03
K13.2	03
K13.3	03
K13.4	03
K13.5	03
K13.6	03
K13.7	03
K14	90
K14.0	03
K14.1	03
K14.2	03
K14.3	03
K14.4	03
K14.5	03
K14.6	03
K14.8	03
K14.9	90
K20	06
K21	90
K21.0	06
K21.9	06
K22	90
K22.0	06
K22.1	06
K22.2	06
K22.3	06
K22.4	06
K22.5	03
K22.6	06
K22.7	06
K22.8	06
K22.9	90
K23	90
K23.0	06
K23.1	06
K23.8	90
K23.80	06
K23.81	06
K23.88	06
K25	90
K25.0	06
K25.1	06
K25.2	06
K25.3	06
K25.4	06
K25.5	06
K25.6	06
K25.7	06
K25.9	06
K26	90
K26.0	06
K26.1	06
K26.2	06
K26.3	06
K26.4	06
K26.5	06
K26.6	06
K26.7	06
K26.9	06
K27	90
K27.0	06
K27.1	06
K27.2	06
K27.3	06
K27.4	06
K27.5	06
K27.6	06
K27.7	06
K27.9	06
K28	90
K28.0	06
K28.1	06

CIM	CMD
K28.2	06
K28.3	06
K28.4	06
K28.5	06
K28.6	06
K28.7	06
K28.9	06
K29	90
K29.0	06
K29.1	06
K29.2	06
K29.3	06
K29.4	06
K29.5	06
K29.6	06
K29.7	06
K29.8	06
K29.9	06
K30	06
K31	90
K31.0	06
K31.1	06
K31.2	06
K31.3	06
K31.4	06
K31.5	06
K31.6	06
K31.7	06
K31.8	06
K31.9	90
K35	90
K35.0	06
K35.1	06
K35.9	06
K36	06
K37	06
K38	90
K38.0	06
K38.1	06
K38.2	06
K38.3	06
K38.8	06
K38.9	90
K40	90
K40.0	06
K40.1	06
K40.2	06
K40.3	06
K40.4	06
K40.9	06
K41	90
K41.0	06
K41.1	06
K41.2	06
K41.3	06
K41.4	06
K41.9	06
K42	90
K42.0	06
K42.1	06
K42.9	06
K43	90
K43.0	06
K43.1	06
K43.9	06
K44	90
K44.0	06
K44.1	06
K44.9	06
K45	90
K45.0	06
K45.1	06
K45.8	06
K46	90
K46.0	06
K46.1	06
K46.9	06
K50	90
K50.0	06
K50.1	06

CIM	CMD
K50.8	06
K50.9	06
K51	90
K51.0	06
K51.1	06
K51.2	06
K51.3	06
K51.4	06
K51.5	06
K51.8	06
K51.9	06
K52	90
K52.0	06
K52.1	06
K52.2	06
K52.3	06
K52.8	06
K52.9	06
K55	90
K55.0	06
K55.1	06
K55.2	06
K55.8	06
K55.9	06
K56	90
K56.0	06
K56.1	06
K56.2	06
K56.3	06
K56.4	06
K56.5	06
K56.6	06
K56.7	06
K57	90
K57.0	06
K57.1	06
K57.2	06
K57.3	06
K57.4	06
K57.5	06
K57.8	06
K57.9	06
K58	90
K58.0	06
K58.9	06
K59	90
K59.0	06
K59.1	06
K59.2	06
K59.3	06
K59.4	06
K59.8	06
K59.9	06
K60	90
K60.0	06
K60.1	06
K60.2	06
K60.3	06
K60.4	06
K60.5	06
K61	90
K61.0	06
K61.1	06
K61.2	06
K61.3	06
K61.4	06
K62	90
K62.0	06
K62.1	06
K62.2	06
K62.3	06
K62.4	06
K62.5	06
K62.6	06
K62.7	06
K62.8	06
K62.9	90
K63	90
K63.0	06
K63.1	06

CIM	CMD
K63.2	06
K63.3	06
K63.4	06
K63.5	06
K63.5+0	06
K63.5+8	06
K63.8	06
K63.9	90
K65	90
K65.0	06
K65.8	06
K65.9	06
K66	90
K66.0	06
K66.1	06
K66.8	06
K66.9	90
K67	90
K67.0	06
K67.1	06
K67.2	06
K67.3	06
K67.8	06
K70	90
K70.0	07
K70.1	07
K70.2	07
K70.3	07
K70.4	07
K70.9	07
K71	90
K71.0	07
K71.1	07
K71.2	07
K71.3	07
K71.4	07
K71.5	07
K71.6	07
K71.7	07
K71.8	07
K71.9	07
K72	90
K72.0	07
K72.1	07
K72.9	07
K73	90
K73.0	07
K73.1	07
K73.2	07
K73.8	07
K73.9	07
K74	90
K74.0	07
K74.1	07
K74.2	07
K74.3	07
K74.4	07
K74.5	07
K74.6	07
K75	90
K75.0	07
K75.1	07
K75.2	07
K75.3	07
K75.4	07
K75.8	07
K75.9	07
K76	90
K76.0	07
K76.1	07
K76.2	07
K76.3	07
K76.4	07
K76.5	07
K76.6	07
K76.7	07
K76.8	07
K76.9	90
K77	90
K77.0	07

CIM	CMD
K77.8	07
K80	90
K80.0	07
K80.1	07
K80.2	07
K80.3	07
K80.4	07
K80.5	07
K80.8	07
K81	90
K81.0	07
K81.1	07
K81.8	07
K81.9	07
K82	90
K82.0	07
K82.1	07
K82.2	07
K82.3	07
K82.4	07
K82.8	07
K82.9	90
K83	90
K83.0	07
K83.1	07
K83.2	07
K83.3	07
K83.4	07
K83.5	07
K83.8	07
K83.9	90
K85	90
K85.0	07
K85.1	07
K85.2	07
K85.3	07
K85.8	07
K85.9	07
K86	90
K86.0	07
K86.1	07
K86.1+0	07
K86.1+8	07
K86.2	07
K86.3	07
K86.8	07
K86.9	90
K87	90
K87.0	90
K87.00	07
K87.08	07
K87.1	07
K90	90
K90.0	06
K90.1	06
K90.2	06
K90.3	06
K90.4	06
K90.8	06
K90.9	06
K91	90
K91.0	06
K91.1	06
K91.2	06
K91.3	06
K91.4	06
K91.5	07
K91.8	06
K91.9	90
K92	90
K92.0	06
K92.1	06
K92.2	06
K92.8	06
K92.9	90
K93	90
K93.0	06
K93.1	06
K93.8	90
K93.80	03

CIM	CMD
K93.81	06
K93.82	90
K93.820	06
K93.828	06
K93.83	90
K93.830	06
K93.838	06
K93.84	90
K93.840	06
K93.848	06
K93.88	06
L00	09
L01	90
L01.0	09
L01.1	09
L02	90
L02.0	09
L02.1	09
L02.2	09
L02.3	09
L02.4	09
L02.8	09
L02.9	09
L03	90
L03.0	09
L03.1	09
L03.2	09
L03.3	09
L03.8	09
L03.9	09
L04	90
L04.0	09
L04.1	09
L04.2	09
L04.3	09
L04.8	09
L04.9	09
L05	90
L05.0	09
L05.9	09
L08	90
L08.0	09
L08.1	09
L08.8	09
L08.9	09
L10	90
L10.0	09
L10.1	09
L10.2	09
L10.3	09
L10.4	09
L10.5	09
L10.8	09
L10.9	09
L11	90
L11.0	09
L11.1	09
L11.8	09
L11.9	09
L12	90
L12.0	09
L12.1	09
L12.2	09
L12.3	09
L12.8	09
L12.9	09
L13	90
L13.0	09
L13.1	09
L13.8	09
L13.9	09
L14	09
L20	90
L20.0	09
L20.8	09
L20.9	09
L21	90
L21.0	09
L21.1	09
L21.8	09

CIM	CMD
L21.9	09
L22	09
L23	90
L23.0	09
L23.1	09
L23.2	09
L23.3	09
L23.4	09
L23.5	09
L23.6	09
L23.7	09
L23.8	09
L23.9	09
L24	90
L24.0	09
L24.1	09
L24.2	09
L24.3	09
L24.4	09
L24.5	09
L24.6	09
L24.7	09
L24.8	09
L24.9	09
L25	90
L25.0	09
L25.1	09
L25.2	09
L25.3	09
L25.4	09
L25.5	09
L25.8	09
L25.9	09
L26	09
L27	90
L27.0	09
L27.1	09
L27.2	09
L27.8	09
L27.9	09
L28	90
L28.0	09
L28.1	09
L28.2	09
L29	90
L29.0	09
L29.1	12
L29.2	13
L29.3	09
L29.8	09
L29.9	09
L30	90
L30.0	09
L30.1	09
L30.2	09
L30.3	09
L30.4	09
L30.5	09
L30.8	09
L30.9	09
L40	90
L40.0	09
L40.1	09
L40.2	09
L40.3	09
L40.4	09
L40.5	08
L40.8	09
L40.9	09
L41	90
L41.0	09
L41.1	09
L41.2	09
L41.3	09
L41.4	09
L41.5	09
L41.8	09
L41.9	09
L42	09
L43	90

CIM	CMD
L43.0	09
L43.1	09
L43.2	09
L43.3	09
L43.8	09
L43.9	09
L44	90
L44.0	09
L44.1	09
L44.2	09
L44.3	09
L44.4	09
L44.8	09
L44.9	09
L45	09
L50	90
L50.0	09
L50.1	09
L50.2	09
L50.3	09
L50.4	09
L50.5	09
L50.6	09
L50.8	09
L50.9	09
L51	90
L51.0	09
L51.1	09
L51.2	90
L51.20	22
L51.29	09
L51.8	09
L51.9	09
L52	09
L53	90
L53.0	09
L53.1	09
L53.2	09
L53.3	09
L53.8	09
L53.9	09
L54	90
L54.0	09
L54.8	09
L55	90
L55.0	09
L55.1	09
L55.2	09
L55.8	09
L55.9	09
L56	90
L56.0	09
L56.1	09
L56.2	09
L56.3	09
L56.4	09
L56.8	09
L56.9	09
L57	90
L57.0	09
L57.1	09
L57.2	09
L57.3	09
L57.4	09
L57.5	09
L57.8	09
L57.9	09
L58	90
L58.0	09
L58.1	09
L58.9	09
L59	90
L59.0	09
L59.8	09
L59.9	09
L60	90
L60.0	09
L60.1	09
L60.2	09
L60.3	09

CIM	CMD
L60.4	09
L60.5	09
L60.8	09
L60.9	09
L62	90
L62.0	09
L62.8	09
L63	90
L63.0	09
L63.1	09
L63.2	09
L63.8	09
L63.9	09
L64	90
L64.0	09
L64.8	09
L64.9	09
L65	90
L65.0	09
L65.1	09
L65.2	09
L65.8	09
L65.9	09
L66	90
L66.0	09
L66.1	09
L66.2	09
L66.3	09
L66.4	09
L66.8	09
L66.9	09
L67	90
L67.0	09
L67.1	09
L67.8	09
L67.9	09
L68	90
L68.0	09
L68.1	09
L68.2	09
L68.3	09
L68.8	09
L68.9	09
L70	90
L70.0	09
L70.1	09
L70.2	09
L70.3	09
L70.4	09
L70.5	09
L70.8	09
L70.9	09
L71	90
L71.0	09
L71.1	09
L71.8	09
L71.9	09
L72	90
L72.0	09
L72.1	09
L72.2	09
L72.8	09
L72.9	09
L73	90
L73.0	09
L73.1	09
L73.2	09
L73.8	09
L73.9	09
L74	90
L74.0	09
L74.1	09
L74.2	09
L74.3	09
L74.4	09
L74.8	09
L74.9	09
L75	90
L75.0	09
L75.1	09

CIM	CMD
L75.2	09
L75.8	09
L75.9	09
L80	09
L81	90
L81.0	09
L81.1	09
L81.2	09
L81.3	09
L81.4	09
L81.5	09
L81.6	09
L81.7	09
L81.8	09
L81.9	09
L82	09
L83	09
L84	09
L85	90
L85.0	09
L85.1	09
L85.2	09
L85.3	09
L85.8	09
L85.9	09
L86	09
L87	90
L87.0	09
L87.1	09
L87.2	09
L87.8	09
L87.9	09
L88	09
L89	90
L89.0	09
L89.1	09
L89.2	09
L89.3	09
L89.9	09
L90	90
L90.0	09
L90.1	09
L90.2	09
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CIM	CMD
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CIM	CMD
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CIM	CMD
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N23	11
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CIM	CMD
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N39.4	11
N39.8	11
N39.9	90
N40	12
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N41.1	12
N41.2	12
N41.3	12
N41.8	12
N41.9	12
N42	90

CIM	CMD
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N42.2	12
N42.8	12
N42.9	90
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N43.1	12
N43.2	12
N43.3	12
N43.4	12
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N45.0	12
N45.9	12
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N48.3	12
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N60.9	09
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N70.9	13
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N73.2	13
N73.3	13
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N73.6	13

CIM	CMD
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N73.9	13
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N84.3	13
N84.8	13
N84.9	13
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N85.1	13
N85.2	13
N85.3	13
N85.4	13

CIM	CMD
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N85.6	13
N85.7	13
N85.8	13
N85.9	90
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N88.1	13
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N95.0	13
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N95.2	13
N95.3	13
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N97.0	13

CIM	CMD
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O00.9	14
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O01.1	14
O01.9	14
O02	90
O02.0	14
O02.1	14
O02.8	14
O02.9	14
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O03.1	14
O03.2	14
O03.3	14
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O03.5	14
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O03.8	14
O03.9	14
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O04.1	14
O04.2	14
O04.3	14
O04.4	14
O04.5	14
O04.6	14
O04.7	14
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O04.9	14
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O05.1	14
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O05.3	14
O05.4	14
O05.5	14
O05.6	14
O05.7	14
O05.8	14
O05.9	14
O06	90
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O06.1	14
O06.2	14
O06.3	14
O06.4	14
O06.5	14
O06.6	14
O06.7	14

CIM	CMD
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O06.9	14
O07	90
O07.0	14
O07.1	14
O07.2	14
O07.3	14
O07.4	14
O07.5	14
O07.6	14
O07.7	14
O07.8	14
O07.9	14
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O08.1	14
O08.2	14
O08.3	14
O08.4	14
O08.5	14
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O08.7	14
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O08.9	14
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O10.1	14
O10.2	14
O10.3	14
O10.4	14
O10.9	14
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O12.0	14
O12.1	14
O12.2	14
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O14.1	14
O14.9	14
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O15.2	14
O15.9	14
O16	14
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O20.9	14
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O21.0	14
O21.1	14
O21.2	14
O21.8	14
O21.9	14
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O22.2	14
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O22.4	14
O22.5	14
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O23.4	14
O23.5	14
O23.9	14
O24	90
O24.0	14
O24.1	14
O24.2	14
O24.3	14
O24.4	14

CIM	CMD
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O26.3	14
O26.4	14
O26.5	14
O26.6	14
O26.7	14
O26.8	14
O26.9	90
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O28.1	14
O28.2	14
O28.3	14
O28.4	14
O28.5	14
O28.8	14
O28.9	14
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O29.4	14
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O29.9	14
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O30.9	14
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O31.1	14
O31.2	14
O31.8	14
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O32.1	14
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O33.4	14
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O34.4	14
O34.5	14
O34.6	14
O34.7	14
O34.8	14
O34.9	14
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O35.1	14
O35.2	14
O35.3	14

CIM	CMD
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O35.5	14
O35.6	14
O35.7	14
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O35.9	14
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O36.2	14
O36.3	14
O36.4	14
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O36.6	14
O36.7	14
O36.8	14
O36.9	90
O40	14
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O41.1	14
O41.8	14
O41.9	14
O42	90
O42.0	14
O42.1	14
O42.2	14
O42.9	14
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O43.1	14
O43.8	14
O43.9	14
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O44.1	14
O45	90
O45.0	14
O45.8	14
O45.9	14
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O46.9	14
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O47.0	14
O47.1	14
O47.9	14
O48	14
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O60.3	14
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O61.1	14
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O61.9	14
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O62.9	14
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O64.2	14
O64.3	14
O64.4	14
O64.5	14
O64.8	14

CIM	CMD
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O65.3	14
O65.4	14
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O66.9	14
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O71.9	14
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O72.1	14
O72.2	14
O72.3	14
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O74.1	14
O74.2	14
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O74.4	14
O74.5	14
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O74.8	14
O74.9	14
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O75.2	14
O75.3	14

CIM	CMD
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O75.5	14
O75.6	14
O75.7	14
O75.8	14
O75.9	14
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O80.9	14
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O81.5	90
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O82.1	90
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O82.9	90
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O83.1	90
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O83.9	90
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O84.2	90
O84.8	90
O84.9	90
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O86.1	14
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O86.4	14
O86.8	14
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O87.1	14
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O87.8	14
O87.9	14
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O88.1	14
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O90.4	14
O90.5	14
O90.8	14
O90.9	14
O91	90
O91.0	14

CIM	CMD
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O91.2	14
O92	90
O92.0	14
O92.1	14
O92.2	14
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O92.4	14
O92.5	14
O92.6	14
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P00.4	15
P00.5	15
P00.6	15
P00.7	15
P00.8	15
P00.9	15
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P01.0	15
P01.1	15
P01.2	15
P01.3	15
P01.4	15
P01.5	15
P01.6	15
P01.7	15
P01.8	15
P01.9	15
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P02.2	15
P02.3	15
P02.4	15
P02.5	15
P02.6	15
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P03.0	15
P03.1	15
P03.2	15
P03.3	15
P03.4	15
P03.5	15
P03.6	15
P03.8	15
P03.9	15
P04	90
P04.0	15

CIM	CMD
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P04.2	15
P04.3	15
P04.4	15
P04.5	15
P04.6	15
P04.8	15
P04.9	15
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P05.2	15
P05.9	15
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P07.1	15
P07.2	15
P07.3	15
P08	90
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P08.1	15
P08.2	15
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P10.1	15
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P20.9	15
P21	90
P21.0	15
P21.1	15
P21.9	15
P22	90

CIM	CMD
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P22.1	15
P22.8	15
P22.9	15
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P29.2	15
P29.3	15
P29.4	15
P29.8	15
P29.9	15
P35	90
P35.0	15
P35.1	15
P35.2	15
P35.3	15
P35.8	15
P35.9	15
P36	90
P36.0	90
P36.00	15
P36.09	15
P36.1	90
P36.10	15
P36.19	15
P36.2	90
P36.20	15
P36.29	15
P36.3	90
P36.30	15
P36.39	15
P36.4	90
P36.40	15
P36.49	15
P36.5	90
P36.50	15
P36.59	15

CIM	CMD
P36.8	90
P36.80	15
P36.89	15
P36.9	90
P36.90	15
P36.99	15
P37	90
P37.0	15
P37.1	15
P37.2	15
P37.3	15
P37.4	15
P37.5	15
P37.8	15
P37.9	15
P38	15
P39	90
P39.0	15
P39.1	15
P39.2	15
P39.3	15
P39.4	15
P39.8	15
P39.9	15
P50	90
P50.0	15
P50.1	15
P50.2	15
P50.3	15
P50.4	15
P50.5	15
P50.8	15
P50.9	15
P51	90
P51.0	15
P51.8	15
P51.9	15
P52	90
P52.0	15
P52.1	15
P52.2	15
P52.3	15
P52.4	15
P52.5	15
P52.6	15
P52.8	15
P52.9	15
P53	15
P54	90
P54.0	15
P54.1	15
P54.2	15
P54.3	15
P54.4	15
P54.5	15
P54.6	15
P54.8	15
P54.9	15
P55	90
P55.0	15
P55.1	15
P55.8	15
P55.9	15
P56	90
P56.0	15
P56.9	15
P57	90
P57.0	15
P57.8	15
P57.9	15
P58	90
P58.0	15
P58.1	15
P58.2	15
P58.3	15
P58.4	15
P58.5	15
P58.8	15
P58.9	15
P59	90

CIM	CMD
P59.0	15
P59.1	15
P59.2	15
P59.3	15
P59.8	15
P59.9	15
P60	15
P61	90
P61.0	15
P61.1	15
P61.2	15
P61.3	15
P61.4	15
P61.5	15
P61.6	15
P61.8	15
P61.9	15
P70	90
P70.0	15
P70.1	15
P70.2	15
P70.3	15
P70.4	15
P70.8	15
P70.9	15
P71	90
P71.0	15
P71.1	15
P71.2	15
P71.3	15
P71.4	15
P71.8	15
P71.9	15
P72	90
P72.0	15
P72.1	15
P72.2	15
P72.8	15
P72.9	15
P74	90
P74.0	15
P74.1	15
P74.2	15
P74.3	15
P74.4	15
P74.5	15
P74.8	15
P74.9	15
P75	15
P76	90
P76.0	15
P76.1	15
P76.2	15
P76.8	15
P76.9	15
P77	15
P78	90
P78.0	15
P78.1	15
P78.2	15
P78.3	15
P78.8	15
P78.9	15
P80	90
P80.0	15
P80.8	15
P80.9	15
P81	90
P81.0	15
P81.8	15
P81.9	15
P83	90
P83.0	15
P83.1	15
P83.2	15
P83.3	15
P83.4	15
P83.5	12
P83.6	15
P83.8	15

CIM	CMD
P83.9	15
P90	15
P91	90
P91.0	15
P91.1	15
P91.2	15
P91.3	15
P91.4	15
P91.5	15
P91.6	15
P91.8	15
P91.9	15
P92	90
P92.0	15
P92.1	15
P92.2	15
P92.3	15
P92.4	15
P92.5	15
P92.8	15
P92.9	15
P93	15
P94	90
P94.0	15
P94.1	15
P94.2	15
P94.8	15
P94.9	15
P95	15
P96	90
P96.0	15
P96.1	15
P96.2	15
P96.3	15
P96.4	15
P96.5	15
P96.8	15
P96.9	90
Q00	90
Q00.0	01
Q00.1	01
Q00.2	01
Q01	90
Q01.0	01
Q01.1	01
Q01.2	01
Q01.8	01
Q01.9	01
Q02	01
Q03	90
Q03.0	01
Q03.1	01
Q03.8	01
Q03.9	01
Q04	90
Q04.0	01
Q04.1	01
Q04.2	01
Q04.3	01
Q04.4	01
Q04.5	01
Q04.6	01
Q04.8	01
Q04.9	01
Q05	90
Q05.0	01
Q05.1	01
Q05.2	01
Q05.3	01
Q05.4	01
Q05.5	01
Q05.6	01
Q05.7	01
Q05.8	01
Q05.9	01
Q06	90
Q06.0	01
Q06.1	01
Q06.2	01
Q06.3	01

CIM	CMD
Q06.4	01
Q06.8	01
Q06.9	01
Q07	90
Q07.0	01
Q07.8	01
Q07.9	01
Q10	90
Q10.0	02
Q10.1	02
Q10.2	02
Q10.3	02
Q10.4	02
Q10.5	02
Q10.6	02
Q10.7	02
Q11	90
Q11.0	02
Q11.1	02
Q11.2	02
Q11.3	02
Q12	90
Q12.0	02
Q12.1	02
Q12.2	02
Q12.3	02
Q12.4	02
Q12.8	02
Q12.9	02
Q13	90
Q13.0	02
Q13.1	02
Q13.2	02
Q13.3	02
Q13.4	02
Q13.5	02
Q13.8	02
Q13.9	02
Q14	90
Q14.0	02
Q14.1	02
Q14.2	02
Q14.3	02
Q14.8	02
Q14.9	02
Q15	90
Q15.0	02
Q15.8	02
Q15.9	02
Q16	90
Q16.0	03
Q16.1	03
Q16.2	03
Q16.3	03
Q16.4	03
Q16.5	03
Q16.9	03
Q17	90
Q17.0	03
Q17.1	03
Q17.2	03
Q17.3	03
Q17.4	03
Q17.5	03
Q17.8	03
Q17.9	03
Q18	90
Q18.0	90
Q18.00	09
Q18.08	03
Q18.1	03
Q18.2	03
Q18.3	09
Q18.4	03
Q18.5	03
Q18.6	03
Q18.7	03
Q18.8	03
Q18.9	90
Q20	90

CIM	CMD
Q20.0	05
Q20.1	05
Q20.2	05
Q20.3	05
Q20.4	05
Q20.5	05
Q20.6	05
Q20.8	05
Q20.9	05
Q21	90
Q21.0	05
Q21.1	05
Q21.2	05
Q21.3	05
Q21.4	05
Q21.8	05
Q21.9	05
Q22	90
Q22.0	05
Q22.1	05
Q22.2	05
Q22.3	05
Q22.4	05
Q22.5	05
Q22.6	05
Q22.8	05
Q22.9	05
Q23	90
Q23.0	05
Q23.1	05
Q23.2	05
Q23.3	05
Q23.4	05
Q23.8	05
Q23.9	05
Q24	90
Q24.0	05
Q24.1	05
Q24.2	05
Q24.3	05
Q24.4	05
Q24.5	05
Q24.6	05
Q24.8	05
Q24.9	05
Q25	90
Q25.0	05
Q25.1	05
Q25.2	05
Q25.3	05
Q25.4	05
Q25.5	05
Q25.6	05
Q25.7	05
Q25.8	05
Q25.9	05
Q26	90
Q26.0	05
Q26.1	05
Q26.2	05
Q26.3	05
Q26.4	05
Q26.5	05
Q26.6	05
Q26.8	05
Q26.9	05
Q27	90
Q27.0	05
Q27.1	05
Q27.2	05
Q27.3	05
Q27.4	05
Q27.8	05
Q27.9	05
Q28	90
Q28.0	01
Q28.1	01
Q28.2	01
Q28.3	01
Q28.8	05

CIM	CMD
Q28.9	90
Q30	90
Q30.0	03
Q30.1	03
Q30.2	03
Q30.3	03
Q30.8	03
Q30.9	03
Q31	90
Q31.0	03
Q31.1	03
Q31.2	03
Q31.3	03
Q31.4	90
Q31.5	03
Q31.8	03
Q31.9	03
Q32	90
Q32.0	04
Q32.1	04
Q32.2	04
Q32.3	04
Q32.4	04
Q33	90
Q33.0	04
Q33.1	04
Q33.2	04
Q33.3	04
Q33.4	04
Q33.5	04
Q33.6	04
Q33.8	04
Q33.9	04
Q34	90
Q34.0	04
Q34.1	04
Q34.8	04
Q34.9	90
Q35	90
Q35.0	90
Q35.1	03
Q35.2	90
Q35.3	03
Q35.4	90
Q35.5	03
Q35.6	90
Q35.7	03
Q35.8	90
Q35.9	03
Q36	90
Q36.0	03
Q36.1	03
Q36.9	03
Q37	90
Q37.0	03
Q37.1	03
Q37.2	03
Q37.3	03
Q37.4	03
Q37.5	03
Q37.8	03
Q37.9	03
Q38	90
Q38.0	03
Q38.1	03
Q38.2	03
Q38.3	03
Q38.4	03
Q38.5	03
Q38.6	03
Q38.7	03
Q38.8	03
Q39	90
Q39.0	06
Q39.1	06
Q39.2	06
Q39.3	06
Q39.4	06
Q39.5	06
Q39.6	06

CIM	CMD
Q39.8	06
Q39.9	06
Q40	90
Q40.0	06
Q40.1	06
Q40.2	06
Q40.3	06
Q40.8	06
Q40.9	90
Q41	90
Q41.0	06
Q41.1	06
Q41.2	06
Q41.8	06
Q41.9	06
Q42	90
Q42.0	06
Q42.1	06
Q42.2	06
Q42.3	06
Q42.8	06
Q42.9	06
Q43	90
Q43.0	06
Q43.1	06
Q43.2	06
Q43.3	06
Q43.4	06
Q43.5	06
Q43.6	06
Q43.7	06
Q43.8	06
Q43.9	06
Q44	90
Q44.0	07
Q44.1	07
Q44.2	07
Q44.3	07
Q44.4	07
Q44.5	07
Q44.6	07
Q44.7	07
Q45	90
Q45.0	07
Q45.1	07
Q45.2	07
Q45.3	07
Q45.8	06
Q45.9	90
Q50	90
Q50.0	13
Q50.1	13
Q50.2	13
Q50.3	13
Q50.4	13
Q50.5	13
Q50.6	13
Q51	90
Q51.0	13
Q51.1	13
Q51.2	13
Q51.3	13
Q51.4	13
Q51.5	13
Q51.6	13
Q51.7	13
Q51.8	13
Q51.9	13
Q52	90
Q52.0	13
Q52.1	13
Q52.2	13
Q52.3	13
Q52.4	13
Q52.5	13
Q52.6	13
Q52.7	13
Q52.8	13
Q52.9	13
Q53	90

CIM	CMD
Q53.0	12
Q53.1	12
Q53.2	12
Q53.9	12
Q54	90
Q54.0	12
Q54.1	12
Q54.2	12
Q54.3	12
Q54.4	12
Q54.8	12
Q54.9	12
Q55	90
Q55.0	12
Q55.1	12
Q55.2	12
Q55.3	12
Q55.4	12
Q55.5	12
Q55.6	12
Q55.8	12
Q55.9	12
Q56	90
Q56.0	13
Q56.0	12
Q56.1	13
Q56.1	12
Q56.2	13
Q56.2	12
Q56.3	13
Q56.3	12
Q56.4	13
Q56.4	12
Q60	90
Q60.0	11
Q60.1	11
Q60.2	11
Q60.3	11
Q60.4	11
Q60.5	11
Q60.6	11
Q61	90
Q61.0	11
Q61.1	11
Q61.2	11
Q61.3	11
Q61.4	11
Q61.5	11
Q61.8	11
Q61.9	11
Q62	90
Q62.0	11
Q62.1	11
Q62.2	11
Q62.3	11
Q62.4	11
Q62.5	11
Q62.6	11
Q62.7	11
Q62.8	11
Q63	90
Q63.0	11
Q63.1	11
Q63.2	11
Q63.3	11
Q63.8	11
Q63.9	11
Q64	90
Q64.0	12
Q64.0	13
Q64.1	11
Q64.2	11
Q64.3	11
Q64.4	11
Q64.5	11
Q64.6	11
Q64.7	11
Q64.8	11
Q64.9	11
Q65	90

CIM	CMD
Q65.0	08
Q65.1	08
Q65.2	08
Q65.3	08
Q65.4	08
Q65.5	08
Q65.6	08
Q65.8	08
Q65.9	08
Q66	90
Q66.0	08
Q66.1	08
Q66.2	08
Q66.3	08
Q66.4	08
Q66.5	08
Q66.6	08
Q66.7	08
Q66.8	08
Q66.9	08
Q67	90
Q67.0	08
Q67.1	08
Q67.2	08
Q67.3	08
Q67.4	08
Q67.5	08
Q67.6	04
Q67.7	04
Q67.8	04
Q68	90
Q68.0	08
Q68.1	08
Q68.2	08
Q68.3	08
Q68.4	08
Q68.5	08
Q68.8	08
Q69	90
Q69.0	08
Q69.1	08
Q69.2	08
Q69.9	08
Q70	90
Q70.0	08
Q70.1	09
Q70.2	08
Q70.3	09
Q70.4	08
Q70.9	08
Q71	90
Q71.0	08
Q71.1	08
Q71.2	08
Q71.3	08
Q71.4	08
Q71.5	08
Q71.6	08
Q71.8	08
Q71.9	08
Q72	90
Q72.0	08
Q72.1	08
Q72.2	08
Q72.3	08
Q72.4	08
Q72.5	08
Q72.6	08
Q72.7	08
Q72.8	08
Q72.9	08
Q73	90
Q73.0	08
Q73.1	08
Q73.8	08
Q74	90
Q74.0	08
Q74.1	08
Q74.2	08
Q74.3	08

CIM	CMD
Q74.8	08
Q74.9	08
Q75	90
Q75.0	08
Q75.1	08
Q75.2	08
Q75.3	08
Q75.4	03
Q75.5	03
Q75.8	08
Q75.9	08
Q76	90
Q76.0	08
Q76.1	08
Q76.2	08
Q76.3	08
Q76.4	08
Q76.5	08
Q76.6	04
Q76.7	04
Q76.8	04
Q76.9	04
Q77	90
Q77.0	08
Q77.1	08
Q77.2	04
Q77.3	08
Q77.4	08
Q77.5	08
Q77.6	08
Q77.7	08
Q77.8	08
Q77.9	08
Q78	90
Q78.0	08
Q78.1	08
Q78.2	08
Q78.3	08
Q78.4	08
Q78.5	08
Q78.6	08
Q78.8	08
Q78.9	08
Q79	90
Q79.0	04
Q79.1	04
Q79.2	06
Q79.3	06
Q79.4	06
Q79.5	06
Q79.6	08
Q79.8	08
Q79.9	90
Q80	90
Q80.0	09
Q80.1	09
Q80.2	09
Q80.3	09
Q80.4	09
Q80.8	09
Q80.9	09
Q81	90
Q81.0	09
Q81.1	09
Q81.2	09
Q81.8	09
Q81.9	09
Q82	90
Q82.0	09
Q82.1	09
Q82.2	09
Q82.3	09
Q82.4	09
Q82.5	09
Q82.8	09
Q82.9	09
Q83	90
Q83.0	09
Q83.1	09
Q83.2	09

CIM	CMD
Q83.3	09
Q83.8	09
Q83.9	09
Q84	90
Q84.0	09
Q84.1	09
Q84.2	09
Q84.3	09
Q84.4	09
Q84.5	09
Q84.6	09
Q84.8	09
Q84.9	09
Q85	90
Q85.0	17
Q85.1	17
Q85.8	17
Q85.9	17
Q86	90
Q86.0	15
Q86.1	15
Q86.2	15
Q86.8	15
Q87	90
Q87.0	15
Q87.1	15
Q87.2	15
Q87.3	15
Q87.4	15
Q87.5	15
Q87.8	15
Q89	90
Q89.0	16
Q89.1	10
Q89.2	10
Q89.3	06
Q89.4	15
Q89.7	15
Q89.8	15
Q89.9	90
Q90	90
Q90.0	15
Q90.1	15
Q90.2	15
Q90.9	15
Q91	90
Q91.0	15
Q91.1	15
Q91.2	15
Q91.3	15
Q91.4	15
Q91.5	15
Q91.6	15
Q91.7	15
Q92	90
Q92.0	15
Q92.1	15
Q92.2	15
Q92.3	15
Q92.4	15
Q92.5	15
Q92.6	15
Q92.7	15
Q92.8	15
Q92.9	15
Q93	90
Q93.0	15
Q93.1	15
Q93.2	15
Q93.3	15
Q93.4	15
Q93.5	15
Q93.6	15
Q93.7	15
Q93.8	15
Q93.9	15
Q95	90
Q95.0	15
Q95.1	15
Q95.2	15

CIM	CMD
Q95.3	15
Q95.4	15
Q95.5	15
Q95.8	15
Q95.9	15
Q96	90
Q96.0	13
Q96.0	12
Q96.1	12
Q96.1	13
Q96.2	13
Q96.2	12
Q96.3	12
Q96.3	13
Q96.4	12
Q96.4	13
Q96.8	12
Q96.8	13
Q96.9	12
Q96.9	13
Q97	90
Q97.0	13
Q97.1	13
Q97.2	13
Q97.3	13
Q97.8	13
Q97.9	13
Q98	90
Q98.0	12
Q98.1	12
Q98.2	12
Q98.3	12
Q98.4	12
Q98.5	12
Q98.6	12
Q98.7	12
Q98.8	12
Q98.9	12
Q99	90
Q99.0	13
Q99.0	12
Q99.1	12
Q99.1	13
Q99.2	13
Q99.2	12
Q99.8	15
Q99.9	15
R00	90
R00.0	05
R00.1	05
R00.2	05
R00.8	05
R01	90
R01.0	05
R01.1	05
R01.2	05
R02	05
R03	90
R03.0	05
R03.1	05
R04	90
R04.0	03
R04.1	03
R04.2	04
R04.8	04
R04.9	04
R05	04
R06	90
R06.0	04
R06.1	04
R06.2	04
R06.3	04
R06.4	04
R06.5	03
R06.6	04
R06.7	03
R06.8	04
R07	90
R07.0	03
R07.1	04

CIM	CMD
R07.2	05
R07.3	05
R07.4	05
R09	90
R09.0	04
R09.1	04
R09.2	04
R09.3	04
R09.8	23
R10	90
R10.0	06
R10.1	06
R10.2	23
R10.3	06
R10.4	06
R11	06
R12	06
R13	06
R14	06
R15	06
R16	90
R16.0	07
R16.1	16
R16.2	07
R17	07
R18	07
R19	90
R19.0	23
R19.1	06
R19.2	06
R19.3	06
R19.4	06
R19.5	06
R19.6	03
R19.8	23
R20	90
R20.0	01
R20.1	01
R20.2	01
R20.3	01
R20.8	01
R21	09
R22	90
R22.0	09
R22.1	09
R22.2	09
R22.3	09
R22.4	09
R22.7	09
R22.9	09
R23	90
R23.0	23
R23.1	23
R23.2	23
R23.3	16
R23.4	09
R23.8	09
R25	90
R25.0	01
R25.1	01
R25.2	01
R25.3	01
R25.8	01
R26	90
R26.0	01
R26.1	01
R26.2	01
R26.3	90
R26.30	23
R26.38	23
R26.8	01
R26.80	90
R27	90
R27.0	01
R27.8	01
R29	90
R29.0	10
R29.1	01
R29.2	01
R29.3	01

CIM	CMD
R29.4	08
R29.6	01
R29.8	23
R30	90
R30.0	11
R30.1	11
R30.9	11
R31	11
R32	11
R33	11
R34	11
R35	11
R36	11
R39	90
R39.0	11
R39.1	11
R39.2	11
R39.8	11
R40	90
R40.0	01
R40.1	01
R40.2	01
R41	90
R41.0	19
R41.1	23
R41.2	23
R41.3	23
R41.8	23
R42	03
R43	90
R43.0	01
R43.1	01
R43.2	01
R43.8	01
R44	90
R44.0	03
R44.1	02
R44.2	19
R44.3	19
R44.8	19
R45	90
R45.0	19
R45.1	19
R45.2	19
R45.3	19
R45.4	19
R45.5	19
R45.6	19
R45.7	19
R45.8	19
R46	90
R46.0	23
R46.1	23
R46.2	23
R46.3	23
R46.4	23
R46.5	23
R46.6	23
R46.7	23
R46.8	23
R47	90
R47.0	90
R47.00	01
R47.01	01
R47.02	01
R47.03	01
R47.1	01
R47.8	01
R48	90
R48.0	19
R48.1	19
R48.2	19
R48.8	19
R49	90
R49.0	03
R49.1	03
R49.2	03
R49.8	03
R50	90
R50.0	90

CIM	CMD
R50.1	90
R50.2	21
R50.8	18
R50.9	18
R51	01
R52	90
R52.0	23
R52.1	01
R52.2	23
R52.9	23
R53	90
R53.+0	23
R53.+1	23
R53.+2	23
R54	90
R54.+0	19
R54.+8	19
R55	05
R56	90
R56.0	01
R56.8	01
R57	90
R57.0	05
R57.1	05
R57.8	05
R57.9	05
R58	05
R59	90
R59.0	16
R59.1	16
R59.9	16
R60	90
R60.0	23
R60.1	23
R60.9	23
R61	90
R61.0	09
R61.1	09
R61.9	09
R62	90
R62.0	10
R62.8	10
R62.9	10
R63	90
R63.0	10
R63.1	10
R63.2	10
R63.3	10
R63.4	10
R63.5	10
R63.6	10
R63.8	10
R64	23
R65	90
R65.0	18
R65.1	05
R65.2	23
R65.3	05
R65.9	23
R68	90
R68.0	23
R68.1	15
R68.2	03
R68.3	04
R68.8	23
R69	90
R70	90
R70.0	23
R70.1	23
R71	16
R72	16
R73	90
R73.0	10
R73.9	10
R74	90
R74.0	23
R74.8	23
R74.9	23
R75	18
R76	90

CIM	CMD
R76.0	16
R76.1	04
R76.2	08
R76.8	16
R76.9	16
R77	90
R77.0	23
R77.1	23
R77.2	23
R77.8	23
R77.9	23
R78	90
R78.0	20
R78.1	20
R78.2	20
R78.3	20
R78.4	20
R78.5	20
R78.6	21
R78.7	21
R78.8	21
R78.9	21
R79	90
R79.0	23
R79.8	23
R79.9	23
R80	11
R81	10
R82	90
R82.0	11
R82.1	23
R82.2	07
R82.3	11
R82.4	10
R82.5	21
R82.6	21
R82.7	11
R82.8	11
R82.9	11
R83	90
R83.0	01
R83.1	01
R83.2	01
R83.3	01
R83.4	01
R83.5	01
R83.6	01
R83.7	01
R83.8	01
R83.9	01
R84	90
R84.0	04
R84.1	04
R84.2	04
R84.3	04
R84.4	04
R84.5	04
R84.6	04
R84.7	04
R84.8	04
R84.9	04
R85	90
R85.0	06
R85.1	06
R85.2	06
R85.3	06
R85.4	06
R85.5	06
R85.6	06
R85.7	06
R85.8	06
R85.9	06
R86	90
R86.0	12
R86.1	12
R86.2	12
R86.3	12
R86.4	12
R86.5	12
R86.6	12

CIM	CMD
R86.7	12
R86.8	12
R86.9	12
R87	90
R87.0	13
R87.1	13
R87.2	13
R87.3	13
R87.4	13
R87.5	13
R87.6	13
R87.7	13
R87.8	13
R87.9	13
R89	90
R89.0	23
R89.1	23
R89.2	23
R89.3	23
R89.4	23
R89.5	23
R89.6	23
R89.7	23
R89.8	23
R89.9	23
R90	90
R90.0	01
R90.8	01
R91	04
R92	09
R93	90
R93.0	01
R93.1	05
R93.2	07
R93.3	06
R93.4	11
R93.5	23
R93.6	08
R93.7	08
R93.8	23
R94	90
R94.0	01
R94.1	02
R94.2	04
R94.3	05
R94.4	11
R94.5	07
R94.6	10
R94.7	10
R94.8	23
R95	01
R96	90
R96.0	05
R96.1	05
R98	23
R99	23
S00	90
S00.0	09
S00.1	02
S00.2	02
S00.3	09
S00.4	09
S00.5	03
S00.7	09
S00.8	09
S00.9	90
S01	90
S01.0	09
S01.1	02
S01.2	03
S01.3	03
S01.4	09
S01.5	03
S01.7	09
S01.8	09
S01.9	90
S02	90
S02.0	01
S02.00	01
S02.01	01

CIM	CMD
S02.1	01
S02.10	01
S02.11	01
S02.2	03
S02.20	03
S02.21	03
S02.3	02
S02.30	02
S02.31	02
S02.4	03
S02.40	03
S02.41	03
S02.5	03
S02.50	03
S02.51	03
S02.6	03
S02.60	03
S02.61	03
S02.7	21
S02.70	21
S02.71	21
S02.8	08
S02.80	08
S02.81	08
S02.9	90
S02.90	90
S02.91	90
S03	90
S03.0	03
S03.1	03
S03.2	03
S03.3	08
S03.4	03
S03.5	90
S04	90
S04.0	01
S04.1	01
S04.2	01
S04.3	01
S04.4	01
S04.5	01
S04.6	03
S04.7	01
S04.8	01
S04.9	01
S05	90
S05.0	02
S05.1	02
S05.2	02
S05.3	02
S05.4	02
S05.5	02
S05.6	02
S05.7	02
S05.8	02
S05.9	02
S06	90
S06.0	01
S06.00	01
S06.01	01
S06.1	01
S06.10	01
S06.11	01
S06.2	01
S06.20	01
S06.21	01
S06.3	01
S06.30	01
S06.31	01
S06.4	01
S06.40	01
S06.41	01
S06.5	01
S06.50	01
S06.51	01
S06.6	01
S06.60	01
S06.61	01
S06.7	01
S06.70	01

CIM	CMD
S06.71	01
S06.8	01
S06.80	01
S06.81	01
S06.9	01
S06.90	01
S06.91	01
S07	90
S07.0	21
S07.1	21
S07.8	21
S07.9	21
S08	90
S08.0	09
S08.1	03
S08.8	21
S08.9	21
S09	90
S09.0	21
S09.1	08
S09.2	03
S09.7	21
S09.8	21
S09.9	90
S10	90
S10.0	03
S10.1	09
S10.7	09
S10.8	09
S10.9	09
S11	90
S11.0	03
S11.1	10
S11.2	03
S11.7	09
S11.8	09
S11.9	09
S12	90
S12.0	08
S12.00	08
S12.01	08
S12.1	08
S12.10	08
S12.11	08
S12.2	08
S12.20	08
S12.21	08
S12.7	08
S12.70	08
S12.71	08
S12.8	03
S12.80	03
S12.81	03
S12.9	08
S12.90	08
S12.91	08
S13	90
S13.0	08
S13.1	08
S13.2	08
S13.3	08
S13.4	08
S13.5	08
S13.6	08
S14	90
S14.0	01
S14.1	01
S14.2	01
S14.3	01
S14.4	01
S14.5	01
S14.6	01
S15	90
S15.0	21
S15.1	21
S15.2	21
S15.3	21
S15.7	21
S15.8	21
S15.9	21

CIM	CMD
S16	08
S17	90
S17.0	03
S17.8	21
S17.9	21
S18	21
S19	90
S19.7	21
S19.8	21
S19.9	90
S20	90
S20.0	09
S20.1	09
S20.2	09
S20.3	09
S20.4	09
S20.7	09
S20.8	09
S21	90
S21.0	09
S21.1	09
S21.2	09
S21.7	09
S21.8	09
S21.9	09
S22	90
S22.0	08
S22.00	08
S22.01	08
S22.1	08
S22.10	08
S22.11	08
S22.2	04
S22.20	04
S22.21	04
S22.3	04
S22.30	04
S22.31	04
S22.4	04
S22.40	04
S22.41	04
S22.5	04
S22.50	04
S22.51	04
S22.8	04
S22.80	04
S22.81	04
S22.9	90
S22.90	90
S22.91	90
S23	90
S23.0	08
S23.1	08
S23.2	08
S23.3	08
S23.4	04
S23.5	08
S24	90
S24.0	01
S24.1	01
S24.2	01
S24.3	01
S24.4	01
S24.5	01
S24.6	01
S25	90
S25.0	21
S25.1	21
S25.2	21
S25.3	21
S25.4	21
S25.5	21
S25.7	21
S25.8	90
S25.80	21
S25.88	21
S25.9	21
S26	90
S26.0	05
S26.00	05

CIM	CMD
S26.01	05
S26.8	05
S26.80	05
S26.81	05
S26.9	05
S26.90	05
S26.91	05
S27	90
S27.0	04
S27.00	04
S27.01	04
S27.1	04
S27.10	04
S27.11	04
S27.2	04
S27.20	04
S27.21	04
S27.3	04
S27.30	04
S27.31	04
S27.4	04
S27.40	04
S27.41	04
S27.5	04
S27.50	04
S27.51	04
S27.6	04
S27.60	04
S27.61	04
S27.7	21
S27.70	21
S27.71	21
S27.8	21
S27.80	21
S27.81	21
S27.9	90
S27.90	90
S27.91	90
S28	90
S28.0	04
S28.1	04
S29	90
S29.0	08
S29.7	21
S29.8	21
S29.9	90
S30	90
S30.0	09
S30.1	09
S30.2	13
S30.2	12
S30.7	09
S30.8	09
S30.9	90
S31	90
S31.0	09
S31.1	09
S31.2	12
S31.3	12
S31.4	13
S31.5	13
S31.5	12
S31.7	09
S31.8	09
S32	90
S32.0	08
S32.00	08
S32.01	08
S32.1	08
S32.10	08
S32.11	08
S32.2	08
S32.20	08
S32.21	08
S32.3	08
S32.30	08
S32.31	08
S32.4	08
S32.40	08
S32.41	08

CIM	CMD
S32.5	08
S32.50	08
S32.51	08
S32.7	08
S32.70	08
S32.71	08
S32.8	08
S32.80	08
S32.81	08
S33	90
S33.0	08
S33.1	08
S33.2	08
S33.3	08
S33.4	08
S33.5	08
S33.6	08
S33.7	08
S34	90
S34.0	01
S34.1	01
S34.2	01
S34.3	01
S34.4	01
S34.5	01
S34.6	01
S34.8	01
S35	90
S35.0	21
S35.1	21
S35.2	21
S35.3	21
S35.4	21
S35.5	21
S35.7	21
S35.8	21
S35.9	21
S36	90
S36.0	16
S36.00	16
S36.01	16
S36.1	07
S36.10	07
S36.11	07
S36.2	07
S36.20	07
S36.21	07
S36.3	06
S36.30	06
S36.31	06
S36.4	06
S36.40	06
S36.41	06
S36.5	06
S36.50	06
S36.51	06
S36.6	06
S36.60	06
S36.61	06
S36.7	21
S36.70	21
S36.71	21
S36.8	21
S36.80	21
S36.81	21
S36.9	90
S36.90	90
S36.91	90
S37	90
S37.0	11
S37.00	11
S37.01	11
S37.1	11
S37.10	11
S37.11	11
S37.2	11
S37.20	11
S37.21	11
S37.3	11
S37.30	11

CIM	CMD
S37.31	11
S37.4	13
S37.40	13
S37.41	13
S37.5	13
S37.50	13
S37.51	13
S37.6	13
S37.60	13
S37.61	13
S37.7	21
S37.70	21
S37.71	21
S37.8	90
S37.80	90
S37.800	10
S37.808	12
S37.808	13
S37.81	90
S37.810	10
S37.818	12
S37.818	13
S37.9	90
S37.90	90
S37.91	90
S38	90
S38.0	12
S38.0	13
S38.1	90
S38.10	21
S38.18	21
S38.19	90
S38.2	12
S38.2	13
S38.3	21
S39	90
S39.0	08
S39.6	21
S39.7	21
S39.8	21
S39.9	90
S40	90
S40.0	09
S40.7	09
S40.8	09
S40.9	09
S41	90
S41.0	09
S41.1	09
S41.7	09
S41.8	09
S42	90
S42.0	08
S42.00	08
S42.01	08
S42.1	08
S42.10	08
S42.11	08
S42.2	08
S42.20	08
S42.21	08
S42.3	08
S42.30	08
S42.31	08
S42.4	08
S42.40	08
S42.41	08
S42.7	08
S42.70	08
S42.71	08
S42.8	08
S42.80	08
S42.81	08
S42.9	08
S42.90	08
S42.91	08
S43	90
S43.0	08
S43.1	08
S43.2	08

CIM	CMD
S43.3	08
S43.4	08
S43.5	08
S43.6	08
S43.7	08
S44	90
S44.0	01
S44.1	01
S44.2	01
S44.3	01
S44.4	01
S44.5	01
S44.7	01
S44.8	01
S44.9	01
S45	90
S45.0	21
S45.1	21
S45.2	21
S45.3	21
S45.7	21
S45.8	21
S45.9	21
S46	90
S46.0	08
S46.1	08
S46.2	08
S46.3	08
S46.7	08
S46.8	08
S46.9	08
S47	90
S47.+0	21
S47.+8	21
S48	90
S48.0	21
S48.1	21
S48.9	21
S49	90
S49.7	21
S49.8	21
S49.9	90
S50	90
S50.0	09
S50.1	09
S50.7	09
S50.8	09
S50.9	09
S51	90
S51.0	09
S51.7	09
S51.8	09
S51.9	09
S52	90
S52.0	08
S52.00	08
S52.01	08
S52.1	08
S52.10	08
S52.11	08
S52.2	08
S52.20	08
S52.21	08
S52.3	08
S52.30	08
S52.31	08
S52.4	08
S52.40	08
S52.41	08
S52.5	08
S52.50	08
S52.51	08
S52.6	08
S52.60	08
S52.61	08
S52.7	08
S52.70	08
S52.71	08
S52.8	08
S52.80	08

CIM	CMD
S52.81	08
S52.9	08
S52.90	08
S52.91	08
S53	90
S53.0	08
S53.1	08
S53.2	08
S53.3	08
S53.4	08
S54	90
S54.0	01
S54.1	01
S54.2	01
S54.3	01
S54.7	01
S54.8	01
S54.9	01
S55	90
S55.0	21
S55.1	21
S55.2	21
S55.7	21
S55.8	21
S55.9	21
S56	90
S56.0	08
S56.1	08
S56.2	08
S56.3	08
S56.4	08
S56.5	08
S56.7	08
S56.8	08
S57	90
S57.0	21
S57.8	21
S57.9	21
S58	90
S58.0	21
S58.1	21
S58.9	21
S59	90
S59.7	21
S59.8	21
S59.9	90
S60	90
S60.0	09
S60.1	09
S60.2	09
S60.7	09
S60.8	09
S60.9	09
S61	90
S61.0	09
S61.1	09
S61.7	09
S61.8	09
S61.9	09
S62	90
S62.0	08
S62.00	08
S62.01	08
S62.1	08
S62.10	08
S62.11	08
S62.2	08
S62.20	08
S62.21	08
S62.3	08
S62.30	08
S62.31	08
S62.4	08
S62.40	08
S62.41	08
S62.5	08
S62.50	08
S62.51	08
S62.6	08
S62.60	08

CIM	CMD
S62.61	08
S62.7	08
S62.70	08
S62.71	08
S62.8	08
S62.80	08
S62.81	08
S63	90
S63.0	08
S63.1	08
S63.2	08
S63.3	08
S63.4	08
S63.5	08
S63.6	08
S63.7	08
S64	90
S64.0	01
S64.1	01
S64.2	01
S64.3	01
S64.4	01
S64.7	01
S64.8	01
S64.9	01
S65	90
S65.0	21
S65.1	21
S65.2	21
S65.3	21
S65.4	21
S65.5	21
S65.7	21
S65.8	21
S65.9	21
S66	90
S66.0	08
S66.1	08
S66.2	08
S66.3	08
S66.4	08
S66.5	08
S66.6	08
S66.7	08
S66.8	08
S66.9	08
S67	90
S67.0	21
S67.8	21
S68	90
S68.0	21
S68.1	21
S68.2	21
S68.3	21
S68.4	21
S68.8	21
S68.9	21
S69	90
S69.7	21
S69.8	21
S69.9	90
S70	90
S70.0	09
S70.1	09
S70.7	09
S70.8	09
S70.9	09
S71	90
S71.0	09
S71.1	09
S71.7	09
S71.8	09
S72	90
S72.0	08
S72.00	08
S72.01	08
S72.1	08
S72.10	08
S72.11	08
S72.2	08

CIM	CMD
S72.20	08
S72.21	08
S72.3	08
S72.30	08
S72.31	08
S72.4	08
S72.40	08
S72.41	08
S72.7	08
S72.70	08
S72.71	08
S72.8	08
S72.80	08
S72.81	08
S72.9	08
S72.90	08
S72.91	08
S73	90
S73.0	08
S73.1	08
S74	90
S74.0	01
S74.1	01
S74.2	01
S74.7	01
S74.8	01
S74.9	01
S75	90
S75.0	21
S75.1	21
S75.2	21
S75.7	21
S75.8	21
S75.9	21
S76	90
S76.0	08
S76.1	08
S76.2	08
S76.3	08
S76.4	08
S76.7	08
S77	90
S77.0	21
S77.1	21
S77.2	21
S78	90
S78.0	21
S78.1	21
S78.9	21
S79	90
S79.7	21
S79.8	21
S79.9	90
S80	90
S80.0	09
S80.1	09
S80.7	09
S80.8	09
S80.9	09
S81	90
S81.0	09
S81.7	09
S81.8	09
S81.9	09
S82	90
S82.0	08
S82.00	08
S82.01	08
S82.1	08
S82.10	08
S82.11	08
S82.2	08
S82.20	08
S82.21	08
S82.3	08
S82.30	08
S82.31	08
S82.4	08
S82.40	08
S82.41	08

CIM	CMD
S82.5	08
S82.50	08
S82.51	08
S82.6	08
S82.60	08
S82.61	08
S82.7	08
S82.70	08
S82.71	08
S82.8	08
S82.80	08
S82.81	08
S82.9	08
S82.90	08
S82.91	08
S83	90
S83.0	08
S83.1	08
S83.2	08
S83.3	08
S83.4	08
S83.5	08
S83.6	08
S83.7	08
S84	90
S84.0	01
S84.1	01
S84.2	01
S84.7	01
S84.8	01
S84.9	01
S85	90
S85.0	21
S85.1	21
S85.2	21
S85.3	21
S85.4	21
S85.5	21
S85.7	21
S85.8	21
S85.9	21
S86	90
S86.0	08
S86.1	08
S86.2	08
S86.3	08
S86.7	08
S86.8	08
S86.9	08
S87	90
S87.0	21
S87.8	21
S88	90
S88.0	21
S88.1	21
S88.9	21
S89	90
S89.7	21
S89.8	21
S89.9	90
S90	90
S90.0	09
S90.1	09
S90.2	09
S90.3	09
S90.7	09
S90.8	09
S90.9	09
S91	90
S91.0	09
S91.1	09
S91.2	09
S91.3	09
S91.7	09
S92	90
S92.0	08
S92.00	08
S92.01	08
S92.1	08
S92.10	08

CIM	CMD
S92.11	08
S92.2	08
S92.20	08
S92.21	08
S92.3	08
S92.30	08
S92.31	08
S92.4	08
S92.40	08
S92.41	08
S92.5	08
S92.50	08
S92.51	08
S92.7	08
S92.70	08
S92.71	08
S92.9	08
S92.90	08
S92.91	08
S93	90
S93.0	08
S93.1	08
S93.2	08
S93.3	08
S93.4	08
S93.5	08
S93.6	08
S94	90
S94.0	01
S94.1	01
S94.2	01
S94.3	01
S94.7	01
S94.8	01
S94.9	01
S95	90
S95.0	21
S95.1	21
S95.2	21
S95.7	21
S95.8	21
S95.9	21
S96	90
S96.0	08
S96.1	08
S96.2	08
S96.7	08
S96.8	08
S96.9	08
S97	90
S97.0	21
S97.1	21
S97.8	21
S98	90
S98.0	21
S98.1	21
S98.2	21
S98.3	21
S98.4	21
S99	90
S99.7	21
S99.8	21
S99.9	90
T00	90
T00.0	90
T00.1	90
T00.2	90
T00.3	90
T00.6	90
T00.8	90
T00.9	90
T01	90
T01.0	90
T01.1	90
T01.2	90
T01.3	90
T01.6	90
T01.8	90
T01.9	90
T02	90

CIM	CMD
T02.0	90
T02.00	90
T02.01	90
T02.1	90
T02.10	90
T02.11	90
T02.2	90
T02.20	90
T02.21	90
T02.3	90
T02.30	90
T02.31	90
T02.4	90
T02.40	90
T02.41	90
T02.5	90
T02.50	90
T02.51	90
T02.6	90
T02.60	90
T02.61	90
T02.7	90
T02.70	90
T02.71	90
T02.8	90
T02.80	90
T02.81	90
T02.9	90
T02.90	90
T02.91	90
T03	90
T03.0	90
T03.1	90
T03.2	90
T03.3	90
T03.4	90
T03.8	90
T03.9	90
T04	90
T04.0	90
T04.1	90
T04.2	21
T04.3	21
T04.4	21
T04.7	90
T04.8	90
T04.9	90
T05	90
T05.0	21
T05.1	21
T05.2	21
T05.3	21
T05.4	21
T05.5	21
T05.6	21
T05.8	21
T05.9	21
T06	90
T06.0	01
T06.1	01
T06.2	01
T06.3	21
T06.4	90
T06.5	21
T06.8	21
T07	90
T08	90
T08.+0	90
T08.+1	90
T09	90
T09.0	90
T09.1	90
T09.2	90
T09.3	90
T09.4	01
T09.5	90
T09.6	21
T09.8	21
T09.9	90
T10	90

CIM	CMD
T10.+0	90
T10.+1	90
T11	90
T11.0	90
T11.1	90
T11.2	90
T11.3	01
T11.4	21
T11.5	90
T11.6	21
T11.8	21
T11.9	90
T12	90
T12.+0	90
T12.+1	90
T13	90
T13.0	90
T13.1	90
T13.2	90
T13.3	01
T13.4	21
T13.5	90
T13.6	21
T13.8	21
T13.9	90
T14	90
T14.0	90
T14.1	90
T14.2	90
T14.20	90
T14.21	90
T14.3	90
T14.4	90
T14.5	90
T14.6	90
T14.7	90
T14.8	90
T14.9	90
T15	90
T15.0	02
T15.1	02
T15.8	02
T15.9	02
T16	03
T17	90
T17.0	03
T17.1	03
T17.2	03
T17.3	03
T17.4	04
T17.5	04
T17.8	04
T17.9	04
T18	90
T18.0	03
T18.1	06
T18.2	06
T18.3	06
T18.4	06
T18.5	06
T18.8	06
T18.9	06
T19	90
T19.0	11
T19.1	11
T19.2	13
T19.3	13
T19.8	11
T19.9	90
T20	90
T20.0	22
T20.1	22
T20.2	22
T20.3	22
T20.4	22
T20.5	22
T20.6	22
T20.7	22
T21	90
T21.0	22

CIM	CMD
T21.1	22
T21.2	22
T21.3	22
T21.4	22
T21.5	22
T21.6	22
T21.7	22
T22	90
T22.0	22
T22.1	22
T22.2	22
T22.3	22
T22.4	22
T22.5	22
T22.6	22
T22.7	22
T23	90
T23.0	22
T23.1	22
T23.2	22
T23.3	22
T23.4	22
T23.5	22
T23.6	22
T23.7	22
T24	90
T24.0	22
T24.1	22
T24.2	22
T24.3	22
T24.4	22
T24.5	22
T24.6	22
T24.7	22
T25	90
T25.0	22
T25.1	22
T25.2	22
T25.3	22
T25.4	22
T25.5	22
T25.6	22
T25.7	22
T26	90
T26.0	02
T26.1	02
T26.2	02
T26.3	02
T26.4	02
T26.5	02
T26.6	02
T26.7	02
T26.8	02
T26.9	02
T27	90
T27.0	04
T27.1	04
T27.2	04
T27.3	04
T27.4	04
T27.5	04
T27.6	04
T27.7	04
T28	90
T28.0	03
T28.1	06
T28.2	06
T28.3	22
T28.4	22
T28.5	03
T28.6	06
T28.7	06
T28.8	22
T28.9	22
T29	90
T29.0	22
T29.1	22
T29.2	22
T29.3	22
T29.4	22

CIM	CMD
T29.5	22
T29.6	22
T29.7	22
T30	90
T30.0	22
T30.1	22
T30.2	22
T30.3	22
T30.4	22
T30.5	22
T30.6	22
T30.7	22
T31	90
T31.0	22
T31.1	22
T31.2	22
T31.3	90
T31.30	22
T31.31	22
T31.4	90
T31.40	22
T31.41	22
T31.5	90
T31.50	22
T31.51	22
T31.6	22
T31.7	22
T31.8	22
T31.9	22
T32	90
T32.0	22
T32.1	22
T32.2	22
T32.3	22
T32.4	22
T32.5	22
T32.6	22
T32.7	22
T32.8	22
T32.9	22
T33	90
T33.0	22
T33.1	22
T33.2	22
T33.3	22
T33.4	22
T33.5	22
T33.6	22
T33.7	22
T33.8	22
T33.9	22
T34	90
T34.0	22
T34.1	22
T34.2	22
T34.3	22
T34.4	22
T34.5	22
T34.6	22
T34.7	22
T34.8	22
T34.9	22
T35	90
T35.0	22
T35.1	22
T35.2	22
T35.3	22
T35.4	22
T35.5	22
T35.6	22
T35.7	22
T36	90
T36.0	21
T36.1	21
T36.2	21
T36.3	21
T36.4	21
T36.5	21
T36.6	21
T36.7	21

CIM	CMD
T36.8	21
T36.9	21
T37	90
T37.0	21
T37.1	21
T37.2	21
T37.3	21
T37.4	21
T37.5	21
T37.8	21
T37.9	21
T38	90
T38.0	21
T38.1	21
T38.2	21
T38.3	21
T38.4	21
T38.5	21
T38.6	21
T38.7	21
T38.8	21
T38.9	21
T39	90
T39.0	21
T39.1	21
T39.2	21
T39.3	21
T39.4	21
T39.8	21
T39.9	21
T40	90
T40.0	21
T40.1	21
T40.2	21
T40.3	21
T40.4	21
T40.5	21
T40.6	21
T40.7	21
T40.8	21
T40.9	21
T41	90
T41.0	21
T41.1	21
T41.2	21
T41.3	21
T41.4	21
T41.5	21
T42	90
T42.0	21
T42.1	21
T42.2	21
T42.3	21
T42.4	21
T42.5	21
T42.6	21
T42.7	21
T42.8	21
T43	90
T43.0	21
T43.1	21
T43.2	21
T43.3	21
T43.4	21
T43.5	21
T43.6	21
T43.8	21
T43.9	21
T44	90
T44.0	21
T44.1	21
T44.2	21
T44.3	21
T44.4	21
T44.5	21
T44.6	21
T44.7	21
T44.8	21
T44.9	21
T45	90

CIM	CMD
T45.0	21
T45.1	21
T45.2	21
T45.3	21
T45.4	21
T45.5	21
T45.6	21
T45.7	21
T45.8	21
T45.9	21
T46	90
T46.0	21
T46.1	21
T46.2	21
T46.3	21
T46.4	21
T46.5	21
T46.6	21
T46.7	21
T46.8	21
T46.9	21
T47	90
T47.0	21
T47.1	21
T47.2	21
T47.3	21
T47.4	21
T47.5	21
T47.6	21
T47.7	21
T47.8	21
T47.9	21
T48	90
T48.0	21
T48.1	21
T48.2	21
T48.3	21
T48.4	21
T48.5	21
T48.6	21
T48.7	21
T49	90
T49.0	21
T49.1	21
T49.2	21
T49.3	21
T49.4	21
T49.5	21
T49.6	21
T49.7	21
T49.8	21
T49.9	21
T50	90
T50.0	21
T50.1	21
T50.2	21
T50.3	21
T50.4	21
T50.5	21
T50.6	21
T50.7	21
T50.8	21
T50.9	21
T51	90
T51.0	21
T51.1	21
T51.2	21
T51.3	21
T51.8	21
T51.9	21
T52	90
T52.0	21
T52.1	21
T52.2	21
T52.3	21
T52.4	21
T52.8	21
T52.9	21
T53	90
T53.0	21

CIM	CMD
T53.1	21
T53.2	21
T53.3	21
T53.4	21
T53.5	21
T53.6	21
T53.7	21
T53.9	21
T54	90
T54.0	21
T54.1	21
T54.2	21
T54.3	21
T54.9	21
T55	21
T56	90
T56.0	21
T56.1	21
T56.2	21
T56.3	21
T56.4	21
T56.5	21
T56.6	21
T56.7	21
T56.8	21
T56.9	21
T57	90
T57.0	21
T57.1	21
T57.2	21
T57.3	21
T57.8	21
T57.9	21
T58	21
T59	90
T59.0	21
T59.1	21
T59.2	21
T59.3	21
T59.4	21
T59.5	21
T59.6	21
T59.7	21
T59.8	21
T59.9	21
T60	90
T60.0	21
T60.1	21
T60.2	21
T60.3	21
T60.4	21
T60.8	21
T60.9	21
T61	90
T61.0	21
T61.1	21
T61.2	21
T61.8	21
T61.9	21
T62	90
T62.0	21
T62.1	21
T62.2	21
T62.8	21
T62.9	21
T63	90
T63.0	21
T63.1	21
T63.2	21
T63.3	21
T63.4	21
T63.5	21
T63.6	21
T63.8	21
T63.9	21
T64	21
T65	90
T65.0	21
T65.1	21
T65.2	21

CIM	CMD
T65.3	21
T65.4	21
T65.5	21
T65.6	21
T65.8	21
T65.9	21
T66	21
T67	90
T67.0	21
T67.1	21
T67.2	21
T67.3	21
T67.4	21
T67.5	21
T67.6	21
T67.7	21
T67.8	21
T67.9	21
T68	90
T68.+0	21
T68.+8	21
T69	90
T69.0	21
T69.1	21
T69.8	21
T69.9	21
T70	90
T70.0	03
T70.1	03
T70.2	21
T70.3	21
T70.4	21
T70.8	21
T70.9	21
T71	21
T73	90
T73.0	21
T73.1	21
T73.2	21
T73.3	21
T73.8	21
T73.9	21
T74	90
T74.0	21
T74.1	21
T74.2	21
T74.3	21
T74.8	21
T74.9	21
T75	90
T75.0	21
T75.1	21
T75.2	21
T75.3	03
T75.4	21
T75.8	21
T78	90
T78.0	21
T78.1	21
T78.2	21
T78.3	21
T78.4	21
T78.8	21
T78.9	90
T79	90
T79.0	04
T79.1	04
T79.2	21
T79.3	18
T79.4	21
T79.5	11
T79.6	08
T79.7	04
T79.8	21
T79.9	90
T80	90
T80.0	04
T80.1	05
T80.2	90
T80.3	16

CIM	CMD
T80.4	16
T80.5	21
T80.6	21
T80.8	90
T80.9	90
T81	90
T81.0	21
T81.1	21
T81.2	90
T81.3	90
T81.30	21
T81.38	21
T81.4	90
T81.5	21
T81.6	21
T81.7	05
T81.8	90
T81.9	90
T82	90
T82.0	05
T82.1	05
T82.2	05
T82.3	05
T82.4	05
T82.5	05
T82.6	21
T82.7	21
T82.8	90
T82.9	90
T83	90
T83.0	11
T83.1	11
T83.2	11
T83.3	13
T83.4	13
T83.4	12
T83.5	21
T83.6	21
T83.8	90
T83.9	90
T84	90
T84.0	08
T84.1	08
T84.2	08
T84.3	08
T84.4	08
T84.5	21
T84.6	21
T84.7	21
T84.8	90
T84.9	90
T85	90
T85.0	01
T85.1	01
T85.2	02
T85.3	02
T85.4	09
T85.5	90
T85.50	10
T85.58	06
T85.6	21
T85.7	21
T85.8	90
T85.9	90
T86	90
T86.0	90
T86.00	21
T86.01	21
T86.02	21
T86.09	21
T86.1	21
T86.2	21
T86.3	21
T86.4	21
T86.8	90
T86.80	21
T86.81	21
T86.82	21
T86.83	02
T86.84	21

CIM	CMD
T86.85	21
T86.88	21
T86.9	21
T87	90
T87.0	08
T87.1	08
T87.2	08
T87.3	08
T87.4	08
T87.5	08
T87.6	08
T88	90
T88.0	90
T88.1	90
T88.2	21
T88.3	21
T88.4	21
T88.5	21
T88.6	21
T88.7	90
T88.8	90
T88.9	90
T90	90
T90.0	90
T90.1	90
T90.2	90
T90.3	90
T90.4	90
T90.5	90
T90.8	90
T90.9	90
T91	90
T91.0	90
T91.1	90
T91.2	90
T91.3	90
T91.4	90
T91.5	90
T91.8	90
T91.9	90
T92	90
T92.0	90
T92.1	90
T92.2	90
T92.3	90
T92.4	90
T92.5	90
T92.6	90
T92.8	90
T92.9	90
T93	90
T93.0	90
T93.1	90
T93.2	90
T93.3	90
T93.4	90
T93.5	90
T93.6	90
T93.8	90
T93.9	90
T94	90
T94.0	90
T94.1	90
T95	90
T95.0	90
T95.1	90
T95.2	90
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CIM	CMD
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V14.1	90
V14.2	90

CIM	CMD
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V14.5	90
V14.9	90
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V24	90
V24.0	90

CIM	CMD
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CIM	CMD
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CIM	CMD
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V48.6	90
V48.7	90
V48.9	90
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V49.0	90

CIM	CMD
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V49.3	90
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V50.7	90
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V52.5	90
V52.6	90
V52.7	90
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V57.0	90

CIM	CMD
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V57.3	90
V57.4	90
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V57.7	90
V57.9	90
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V61.7	90
V61.9	90
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V64.7	90
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V65.0	90

CIM	CMD
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V65.2	90
V65.3	90
V65.4	90
V65.5	90
V65.6	90
V65.7	90
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V69.9	90
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V70.6	90
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V71.9	90
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V72.5	90
V72.6	90
V72.7	90
V72.9	90
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V73.0	90

CIM	CMD
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V73.3	90
V73.4	90
V73.5	90
V73.6	90
V73.7	90
V73.9	90
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V74.6	90
V74.7	90
V74.9	90
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V76.4	90
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V77.6	90
V77.7	90
V77.9	90
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V78.4	90
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V78.6	90
V78.7	90
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V79.4	90
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V79.9	90
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V80.5	90
V80.6	90
V80.7	90
V80.8	90
V80.9	90
V81	90

CIM	CMD
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V81.1	90
V81.2	90
V81.3	90
V81.4	90
V81.5	90
V81.6	90
V81.7	90
V81.8	90
V81.9	90
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V82.2	90
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V82.4	90
V82.5	90
V82.6	90
V82.7	90
V82.8	90
V82.9	90
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V83.2	90
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V83.6	90
V83.7	90
V83.9	90
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V84.0	90
V84.1	90
V84.2	90
V84.3	90
V84.4	90
V84.5	90
V84.6	90
V84.7	90
V84.9	90
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V85.0	90
V85.1	90
V85.2	90
V85.3	90
V85.4	90
V85.5	90
V85.6	90
V85.7	90
V85.9	90
V86	90
V86.0	90
V86.1	90
V86.2	90
V86.3	90
V86.4	90
V86.5	90
V86.6	90
V86.7	90
V86.9	90
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V87.0	90
V87.1	90
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V87.3	90
V87.4	90
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V87.6	90
V87.7	90
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V87.9	90
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V88.0	90
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V88.2	90
V88.3	90
V88.4	90
V88.5	90
V88.6	90

CIM	CMD
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V88.8	90
V88.9	90
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V89.3	90
V89.9	90
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V90.0	90
V90.1	90
V90.2	90
V90.3	90
V90.4	90
V90.5	90
V90.6	90
V90.7	90
V90.8	90
V90.9	90
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V92.4	90
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V92.9	90
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V93.3	90
V93.4	90
V93.5	90
V93.6	90
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V96.1	90
V96.2	90
V96.8	90
V96.9	90
V97	90
V97.0	90

CIM	CMD
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V97.3	90
V97.8	90
V98	90
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W00.4	90
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W00.9	90
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W01.7	90
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W06.6	90

CIM	CMD
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W06.9	90
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W12.7	90
W12.8	90
W12.9	90
W13	90
W13.0	90
W13.1	90
W13.2	90
W13.3	90
W13.4	90
W13.5	90
W13.6	90
W13.7	90
W13.8	90
W13.9	90

CIM	CMD
W14	90
W14.0	90
W14.1	90
W14.2	90
W14.3	90
W14.4	90
W14.5	90
W14.6	90
W14.7	90
W14.8	90
W14.9	90
W15	90
W15.0	90
W15.1	90
W15.2	90
W15.3	90
W15.4	90
W15.5	90
W15.6	90
W15.7	90
W15.8	90
W15.9	90
W16	90
W16.0	90
W16.1	90
W16.2	90
W16.3	90
W16.4	90
W16.5	90
W16.6	90
W16.7	90
W16.8	90
W16.9	90
W17	90
W17.0	90
W17.1	90
W17.2	90
W17.3	90
W17.4	90
W17.5	90
W17.6	90
W17.7	90
W17.8	90
W17.9	90
W18	90
W18.0	90
W18.1	90
W18.2	90
W18.3	90
W18.4	90
W18.5	90
W18.6	90
W18.7	90
W18.8	90
W18.9	90
W19	90
W19.0	90
W19.1	90
W19.2	90
W19.3	90
W19.4	90
W19.5	90
W19.6	90
W19.7	90
W19.8	90
W19.9	90
W20	90
W20.0	90
W20.1	90
W20.2	90
W20.3	90
W20.4	90
W20.5	90
W20.6	90
W20.7	90
W20.8	90
W20.9	90
W21	90
W21.0	90
W21.1	90

CIM	CMD
W21.2	90
W21.3	90
W21.4	90
W21.5	90
W21.6	90
W21.7	90
W21.8	90
W21.9	90
W22	90
W22.0	90
W22.1	90
W22.2	90
W22.3	90
W22.4	90
W22.5	90
W22.6	90
W22.7	90
W22.8	90
W22.9	90
W23	90
W23.0	90
W23.1	90
W23.2	90
W23.3	90
W23.4	90
W23.5	90
W23.6	90
W23.7	90
W23.8	90
W23.9	90
W24	90
W24.0	90
W24.1	90
W24.2	90
W24.3	90
W24.4	90
W24.5	90
W24.6	90
W24.7	90
W24.8	90
W24.9	90
W25	90
W25.0	90
W25.1	90
W25.2	90
W25.3	90
W25.4	90
W25.5	90
W25.6	90
W25.7	90
W25.8	90
W25.9	90
W26	90
W26.0	90
W26.1	90
W26.2	90
W26.3	90
W26.4	90
W26.5	90
W26.6	90
W26.7	90
W26.8	90
W26.9	90
W27	90
W27.0	90
W27.1	90
W27.2	90
W27.3	90
W27.4	90
W27.5	90
W27.6	90
W27.7	90
W27.8	90
W27.9	90
W28	90
W28.0	90
W28.1	90
W28.2	90
W28.3	90
W28.4	90

CIM	CMD
W28.5	90
W28.6	90
W28.7	90
W28.8	90
W28.9	90
W29	90
W29.0	90
W29.1	90
W29.2	90
W29.3	90
W29.4	90
W29.5	90
W29.6	90
W29.7	90
W29.8	90
W29.9	90
W30	90
W30.0	90
W30.1	90
W30.2	90
W30.3	90
W30.4	90
W30.5	90
W30.6	90
W30.7	90
W30.8	90
W30.9	90
W31	90
W31.0	90
W31.1	90
W31.2	90
W31.3	90
W31.4	90
W31.5	90
W31.6	90
W31.7	90
W31.8	90
W31.9	90
W32	90
W32.0	90
W32.1	90
W32.2	90
W32.3	90
W32.4	90
W32.5	90
W32.6	90
W32.7	90
W32.8	90
W32.9	90
W33	90
W33.0	90
W33.1	90
W33.2	90
W33.3	90
W33.4	90
W33.5	90
W33.6	90
W33.7	90
W33.8	90
W33.9	90
W34	90
W34.0	90
W34.1	90
W34.2	90
W34.3	90
W34.4	90
W34.5	90
W34.6	90
W34.7	90
W34.8	90
W34.9	90
W35	90
W35.0	90
W35.1	90
W35.2	90
W35.3	90
W35.4	90
W35.5	90
W35.6	90
W35.7	90

CIM	CMD
W35.8	90
W35.9	90
W36	90
W36.0	90
W36.1	90
W36.2	90
W36.3	90
W36.4	90
W36.5	90
W36.6	90
W36.7	90
W36.8	90
W36.9	90
W37	90
W37.0	90
W37.1	90
W37.2	90
W37.3	90
W37.4	90
W37.5	90
W37.6	90
W37.7	90
W37.8	90
W37.9	90
W38	90
W38.0	90
W38.1	90
W38.2	90
W38.3	90
W38.4	90
W38.5	90
W38.6	90
W38.7	90
W38.8	90
W38.9	90
W39	90
W39.0	90
W39.1	90
W39.2	90
W39.3	90
W39.4	90
W39.5	90
W39.6	90
W39.7	90
W39.8	90
W39.9	90
W40	90
W40.0	90
W40.1	90
W40.2	90
W40.3	90
W40.4	90
W40.5	90
W40.6	90
W40.7	90
W40.8	90
W40.9	90
W41	90
W41.0	90
W41.1	90
W41.2	90
W41.3	90
W41.4	90
W41.5	90
W41.6	90
W41.7	90
W41.8	90
W41.9	90
W42	90
W42.0	90
W42.1	90
W42.2	90
W42.3	90
W42.4	90
W42.5	90
W42.6	90
W42.7	90
W42.8	90
W42.9	90
W43	90

CIM	CMD
W43.0	90
W43.1	90
W43.2	90
W43.3	90
W43.4	90
W43.5	90
W43.6	90
W43.7	90
W43.8	90
W43.9	90
W44	90
W44.0	90
W44.1	90
W44.2	90
W44.3	90
W44.4	90
W44.5	90
W44.6	90
W44.7	90
W44.8	90
W44.9	90
W45	90
W45.0	90
W45.1	90
W45.2	90
W45.3	90
W45.4	90
W45.5	90
W45.6	90
W45.7	90
W45.8	90
W45.9	90
W46	90
W46.0	90
W46.1	90
W46.2	90
W46.3	90
W46.4	90
W46.5	90
W46.6	90
W46.7	90
W46.8	90
W46.9	90
W49	90
W49.0	90
W49.1	90
W49.2	90
W49.3	90
W49.4	90
W49.5	90
W49.6	90
W49.7	90
W49.8	90
W49.9	90
W50	90
W50.0	90
W50.1	90
W50.2	90
W50.3	90
W50.4	90
W50.5	90
W50.6	90
W50.7	90
W50.8	90
W50.9	90
W51	90
W51.0	90
W51.1	90
W51.2	90
W51.3	90
W51.4	90
W51.5	90
W51.6	90
W51.7	90
W51.8	90
W51.9	90
W52	90
W52.0	90
W52.1	90
W52.2	90

CIM	CMD
W52.3	90
W52.4	90
W52.5	90
W52.6	90
W52.7	90
W52.8	90
W52.9	90
W53	90
W53.0	90
W53.1	90
W53.2	90
W53.3	90
W53.4	90
W53.5	90
W53.6	90
W53.7	90
W53.8	90
W53.9	90
W54	90
W54.0	90
W54.1	90
W54.2	90
W54.3	90
W54.4	90
W54.5	90
W54.6	90
W54.7	90
W54.8	90
W54.9	90
W55	90
W55.0	90
W55.1	90
W55.2	90
W55.3	90
W55.4	90
W55.5	90
W55.6	90
W55.7	90
W55.8	90
W55.9	90
W56	90
W56.0	90
W56.1	90
W56.2	90
W56.3	90
W56.4	90
W56.5	90
W56.6	90
W56.7	90
W56.8	90
W56.9	90
W57	90
W57.0	90
W57.1	90
W57.2	90
W57.3	90
W57.4	90
W57.5	90
W57.6	90
W57.7	90
W57.8	90
W57.9	90
W58	90
W58.0	90
W58.1	90
W58.2	90
W58.3	90
W58.4	90
W58.5	90
W58.6	90
W58.7	90
W58.8	90
W58.9	90
W59	90
W59.0	90
W59.1	90
W59.2	90
W59.3	90
W59.4	90
W59.5	90

CIM	CMD
W59.6	90
W59.7	90
W59.8	90
W59.9	90
W60	90
W60.0	90
W60.1	90
W60.2	90
W60.3	90
W60.4	90
W60.5	90
W60.6	90
W60.7	90
W60.8	90
W60.9	90
W64	90
W64.0	90
W64.1	90
W64.2	90
W64.3	90
W64.4	90
W64.5	90
W64.6	90
W64.7	90
W64.8	90
W64.9	90
W65	90
W65.0	90
W65.1	90
W65.2	90
W65.3	90
W65.4	90
W65.5	90
W65.6	90
W65.7	90
W65.8	90
W65.9	90
W66	90
W66.0	90
W66.1	90
W66.2	90
W66.3	90
W66.4	90
W66.5	90
W66.6	90
W66.7	90
W66.8	90
W66.9	90
W67	90
W67.0	90
W67.1	90
W67.2	90
W67.3	90
W67.4	90
W67.5	90
W67.6	90
W67.7	90
W67.8	90
W67.9	90
W68	90
W68.0	90
W68.1	90
W68.2	90
W68.3	90
W68.4	90
W68.5	90
W68.6	90
W68.7	90
W68.8	90
W68.9	90
W69	90
W69.0	90
W69.1	90
W69.2	90
W69.3	90
W69.4	90
W69.5	90
W69.6	90
W69.7	90
W69.8	90

CIM	CMD
W69.9	90
W70	90
W70.0	90
W70.1	90
W70.2	90
W70.3	90
W70.4	90
W70.5	90
W70.6	90
W70.7	90
W70.8	90
W70.9	90
W73	90
W73.0	90
W73.1	90
W73.2	90
W73.3	90
W73.4	90
W73.5	90
W73.6	90
W73.7	90
W73.8	90
W73.9	90
W74	90
W74.0	90
W74.1	90
W74.2	90
W74.3	90
W74.4	90
W74.5	90
W74.6	90
W74.7	90
W74.8	90
W74.9	90
W75	90
W75.0	90
W75.1	90
W75.2	90
W75.3	90
W75.4	90
W75.5	90
W75.6	90
W75.7	90
W75.8	90
W75.9	90
W76	90
W76.0	90
W76.1	90
W76.2	90
W76.3	90
W76.4	90
W76.5	90
W76.6	90
W76.7	90
W76.8	90
W76.9	90
W77	90
W77.0	90
W77.1	90
W77.2	90
W77.3	90
W77.4	90
W77.5	90
W77.6	90
W77.7	90
W77.8	90
W77.9	90
W78	90
W78.0	90
W78.1	90
W78.2	90
W78.3	90
W78.4	90
W78.5	90
W78.6	90
W78.7	90
W78.8	90
W78.9	90
W79	90
W79.0	90

CIM	CMD
W79.1	90
W79.2	90
W79.3	90
W79.4	90
W79.5	90
W79.6	90
W79.7	90
W79.8	90
W79.9	90
W80	90
W80.0	90
W80.1	90
W80.2	90
W80.3	90
W80.4	90
W80.5	90
W80.6	90
W80.7	90
W80.8	90
W80.9	90
W81	90
W81.0	90
W81.1	90
W81.2	90
W81.3	90
W81.4	90
W81.5	90
W81.6	90
W81.7	90
W81.8	90
W81.9	90
W83	90
W83.0	90
W83.1	90
W83.2	90
W83.3	90
W83.4	90
W83.5	90
W83.6	90
W83.7	90
W83.8	90
W83.9	90
W84	90
W84.0	90
W84.1	90
W84.2	90
W84.3	90
W84.4	90
W84.5	90
W84.6	90
W84.7	90
W84.8	90
W84.9	90
W85	90
W85.0	90
W85.1	90
W85.2	90
W85.3	90
W85.4	90
W85.5	90
W85.6	90
W85.7	90
W85.8	90
W85.9	90
W86	90
W86.0	90
W86.1	90
W86.2	90
W86.3	90
W86.4	90
W86.5	90
W86.6	90
W86.7	90
W86.8	90
W86.9	90
W87	90
W87.0	90
W87.1	90
W87.2	90
W87.3	90

CIM	CMD
W87.4	90
W87.5	90
W87.6	90
W87.7	90
W87.8	90
W87.9	90
W88	90
W88.0	90
W88.1	90
W88.2	90
W88.3	90
W88.4	90
W88.5	90
W88.6	90
W88.7	90
W88.8	90
W88.9	90
W89	90
W89.0	90
W89.1	90
W89.2	90
W89.3	90
W89.4	90
W89.5	90
W89.6	90
W89.7	90
W89.8	90
W89.9	90
W90	90
W90.0	90
W90.1	90
W90.2	90
W90.3	90
W90.4	90
W90.5	90
W90.6	90
W90.7	90
W90.8	90
W90.9	90
W91	90
W91.0	90
W91.1	90
W91.2	90
W91.3	90
W91.4	90
W91.5	90
W91.6	90
W91.7	90
W91.8	90
W91.9	90
W92	90
W92.0	90
W92.1	90
W92.2	90
W92.3	90
W92.4	90
W92.5	90
W92.6	90
W92.7	90
W92.8	90
W92.9	90
W93	90
W93.0	90
W93.1	90
W93.2	90
W93.3	90
W93.4	90
W93.5	90
W93.6	90
W93.7	90
W93.8	90
W93.9	90
W94	90
W94.0	90
W94.1	90
W94.2	90
W94.3	90
W94.4	90
W94.5	90
W94.6	90

CIM	CMD
W94.7	90
W94.8	90
W94.9	90
W99	90
W99.0	90
W99.1	90
W99.2	90
W99.3	90
W99.4	90
W99.5	90
W99.6	90
W99.7	90
W99.8	90
W99.9	90
X00	90
X00.0	90
X00.1	90
X00.2	90
X00.3	90
X00.4	90
X00.5	90
X00.6	90
X00.7	90
X00.8	90
X00.9	90
X01	90
X01.0	90
X01.1	90
X01.2	90
X01.3	90
X01.4	90
X01.5	90
X01.6	90
X01.7	90
X01.8	90
X01.9	90
X02	90
X02.0	90
X02.1	90
X02.2	90
X02.3	90
X02.4	90
X02.5	90
X02.6	90
X02.7	90
X02.8	90
X02.9	90
X03	90
X03.0	90
X03.1	90
X03.2	90
X03.3	90
X03.4	90
X03.5	90
X03.6	90
X03.7	90
X03.8	90
X03.9	90
X04	90
X04.0	90
X04.1	90
X04.2	90
X04.3	90
X04.4	90
X04.5	90
X04.6	90
X04.7	90
X04.8	90
X04.9	90
X05	90
X05.0	90
X05.1	90
X05.2	90
X05.3	90
X05.4	90
X05.5	90
X05.6	90
X05.7	90
X05.8	90
X05.9	90

CIM	CMD
X06	90
X06.0	90
X06.1	90
X06.2	90
X06.3	90
X06.4	90
X06.5	90
X06.6	90
X06.7	90
X06.8	90
X06.9	90
X08	90
X08.0	90
X08.1	90
X08.2	90
X08.3	90
X08.4	90
X08.5	90
X08.6	90
X08.7	90
X08.8	90
X08.9	90
X09	90
X09.0	90
X09.1	90
X09.2	90
X09.3	90
X09.4	90
X09.5	90
X09.6	90
X09.7	90
X09.8	90
X09.9	90
X10	90
X10.0	90
X10.1	90
X10.2	90
X10.3	90
X10.4	90
X10.5	90
X10.6	90
X10.7	90
X10.8	90
X10.9	90
X11	90
X11.0	90
X11.1	90
X11.2	90
X11.3	90
X11.4	90
X11.5	90
X11.6	90
X11.7	90
X11.8	90
X11.9	90
X12	90
X12.0	90
X12.1	90
X12.2	90
X12.3	90
X12.4	90
X12.5	90
X12.6	90
X12.7	90
X12.8	90
X12.9	90
X13	90
X13.0	90
X13.1	90
X13.2	90
X13.3	90
X13.4	90
X13.5	90
X13.6	90
X13.7	90
X13.8	90
X13.9	90
X14	90
X14.0	90
X14.1	90

CIM	CMD
X14.2	90
X14.3	90
X14.4	90
X14.5	90
X14.6	90
X14.7	90
X14.8	90
X14.9	90
X15	90
X15.0	90
X15.1	90
X15.2	90
X15.3	90
X15.4	90
X15.5	90
X15.6	90
X15.7	90
X15.8	90
X15.9	90
X16	90
X16.0	90
X16.1	90
X16.2	90
X16.3	90
X16.4	90
X16.5	90
X16.6	90
X16.7	90
X16.8	90
X16.9	90
X17	90
X17.0	90
X17.1	90
X17.2	90
X17.3	90
X17.4	90
X17.5	90
X17.6	90
X17.7	90
X17.8	90
X17.9	90
X18	90
X18.0	90
X18.1	90
X18.2	90
X18.3	90
X18.4	90
X18.5	90
X18.6	90
X18.7	90
X18.8	90
X18.9	90
X19	90
X19.0	90
X19.1	90
X19.2	90
X19.3	90
X19.4	90
X19.5	90
X19.6	90
X19.7	90
X19.8	90
X19.9	90
X20	90
X20.0	90
X20.1	90
X20.2	90
X20.3	90
X20.4	90
X20.5	90
X20.6	90
X20.7	90
X20.8	90
X20.9	90
X21	90
X21.0	90
X21.1	90
X21.2	90
X21.3	90
X21.4	90

CIM	CMD
X21.5	90
X21.6	90
X21.7	90
X21.8	90
X21.9	90
X22	90
X22.0	90
X22.1	90
X22.2	90
X22.3	90
X22.4	90
X22.5	90
X22.6	90
X22.7	90
X22.8	90
X22.9	90
X23	90
X23.0	90
X23.1	90
X23.2	90
X23.3	90
X23.4	90
X23.5	90
X23.6	90
X23.7	90
X23.8	90
X23.9	90
X24	90
X24.0	90
X24.1	90
X24.2	90
X24.3	90
X24.4	90
X24.5	90
X24.6	90
X24.7	90
X24.8	90
X24.9	90
X25	90
X25.0	90
X25.1	90
X25.2	90
X25.3	90
X25.4	90
X25.5	90
X25.6	90
X25.7	90
X25.8	90
X25.9	90
X26	90
X26.0	90
X26.1	90
X26.2	90
X26.3	90
X26.4	90
X26.5	90
X26.6	90
X26.7	90
X26.8	90
X26.9	90
X27	90
X27.0	90
X27.1	90
X27.2	90
X27.3	90
X27.4	90
X27.5	90
X27.6	90
X27.7	90
X27.8	90
X27.9	90
X28	90
X28.0	90
X28.1	90
X28.2	90
X28.3	90
X28.4	90
X28.5	90
X28.6	90
X28.7	90

CIM	CMD
X28.8	90
X28.9	90
X29	90
X29.0	90
X29.1	90
X29.2	90
X29.3	90
X29.4	90
X29.5	90
X29.6	90
X29.7	90
X29.8	90
X29.9	90
X30	90
X30.0	90
X30.1	90
X30.2	90
X30.3	90
X30.4	90
X30.5	90
X30.6	90
X30.7	90
X30.8	90
X30.9	90
X31	90
X31.0	90
X31.1	90
X31.2	90
X31.3	90
X31.4	90
X31.5	90
X31.6	90
X31.7	90
X31.8	90
X31.9	90
X32	90
X32.0	90
X32.1	90
X32.2	90
X32.3	90
X32.4	90
X32.5	90
X32.6	90
X32.7	90
X32.8	90
X32.9	90
X33	90
X33.0	90
X33.1	90
X33.2	90
X33.3	90
X33.4	90
X33.5	90
X33.6	90
X33.7	90
X33.8	90
X33.9	90
X34	90
X34.0	90
X34.1	90
X34.2	90
X34.3	90
X34.4	90
X34.5	90
X34.6	90
X34.7	90
X34.8	90
X34.9	90
X35	90
X35.0	90
X35.1	90
X35.2	90
X35.3	90
X35.4	90
X35.5	90
X35.6	90
X35.7	90
X35.8	90
X35.9	90
X36	90

CIM	CMD
X36.0	90
X36.1	90
X36.2	90
X36.3	90
X36.4	90
X36.5	90
X36.6	90
X36.7	90
X36.8	90
X36.9	90
X37	90
X37.0	90
X37.1	90
X37.2	90
X37.3	90
X37.4	90
X37.5	90
X37.6	90
X37.7	90
X37.8	90
X37.9	90
X38	90
X38.0	90
X38.1	90
X38.2	90
X38.3	90
X38.4	90
X38.5	90
X38.6	90
X38.7	90
X38.8	90
X38.9	90
X39	90
X39.0	90
X39.1	90
X39.2	90
X39.3	90
X39.4	90
X39.5	90
X39.6	90
X39.7	90
X39.8	90
X39.9	90
X40	90
X40.0	90
X40.1	90
X40.2	90
X40.3	90
X40.4	90
X40.5	90
X40.6	90
X40.7	90
X40.8	90
X40.9	90
X41	90
X41.0	90
X41.1	90
X41.2	90
X41.3	90
X41.4	90
X41.5	90
X41.6	90
X41.7	90
X41.8	90
X41.9	90
X42	90
X42.0	90
X42.1	90
X42.2	90
X42.3	90
X42.4	90
X42.5	90
X42.6	90
X42.7	90
X42.8	90
X42.9	90
X43	90
X43.0	90
X43.1	90
X43.2	90

CIM	CMD
X43.3	90
X43.4	90
X43.5	90
X43.6	90
X43.7	90
X43.8	90
X43.9	90
X44	90
X44.0	90
X44.1	90
X44.2	90
X44.3	90
X44.4	90
X44.5	90
X44.6	90
X44.7	90
X44.8	90
X44.9	90
X45	90
X45.0	90
X45.1	90
X45.2	90
X45.3	90
X45.4	90
X45.5	90
X45.6	90
X45.7	90
X45.8	90
X45.9	90
X46	90
X46.0	90
X46.1	90
X46.2	90
X46.3	90
X46.4	90
X46.5	90
X46.6	90
X46.7	90
X46.8	90
X46.9	90
X47	90
X47.0	90
X47.1	90
X47.2	90
X47.3	90
X47.4	90
X47.5	90
X47.6	90
X47.7	90
X47.8	90
X47.9	90
X48	90
X48.0	90
X48.1	90
X48.2	90
X48.3	90
X48.4	90
X48.5	90
X48.6	90
X48.7	90
X48.8	90
X48.9	90
X49	90
X49.0	90
X49.1	90
X49.2	90
X49.3	90
X49.4	90
X49.5	90
X49.6	90
X49.7	90
X49.8	90
X49.9	90
X50	90
X50.0	90
X50.1	90
X50.2	90
X50.3	90
X50.4	90
X50.5	90

CIM	CMD
X50.6	90
X50.7	90
X50.8	90
X50.9	90
X51	90
X51.0	90
X51.1	90
X51.2	90
X51.3	90
X51.4	90
X51.5	90
X51.6	90
X51.7	90
X51.8	90
X51.9	90
X52	90
X53	90
X53.0	90
X53.1	90
X53.2	90
X53.3	90
X53.4	90
X53.5	90
X53.6	90
X53.7	90
X53.8	90
X53.9	90
X54	90
X54.0	90
X54.1	90
X54.2	90
X54.3	90
X54.4	90
X54.5	90
X54.6	90
X54.7	90
X54.8	90
X54.9	90
X57	90
X57.0	90
X57.1	90
X57.2	90
X57.3	90
X57.4	90
X57.5	90
X57.6	90
X57.7	90
X57.8	90
X57.9	90
X58	90
X58.0	90
X58.1	90
X58.2	90
X58.3	90
X58.4	90
X58.5	90
X58.6	90
X58.7	90
X58.8	90
X58.9	90
X59	90
X59.0	90
X59.1	90
X59.2	90
X59.3	90
X59.4	90
X59.5	90
X59.6	90
X59.7	90
X59.8	90
X59.9	90
X60	90
X60.0	90
X60.1	90
X60.2	90
X60.3	90
X60.4	90
X60.5	90
X60.6	90
X60.7	90

CIM	CMD
X60.8	90
X60.9	90
X61	90
X61.0	90
X61.1	90
X61.2	90
X61.3	90
X61.4	90
X61.5	90
X61.6	90
X61.7	90
X61.8	90
X61.9	90
X62	90
X62.0	90
X62.1	90
X62.2	90
X62.3	90
X62.4	90
X62.5	90
X62.6	90
X62.7	90
X62.8	90
X62.9	90
X63	90
X63.0	90
X63.1	90
X63.2	90
X63.3	90
X63.4	90
X63.5	90
X63.6	90
X63.7	90
X63.8	90
X63.9	90
X64	90
X64.0	90
X64.1	90
X64.2	90
X64.3	90
X64.4	90
X64.5	90
X64.6	90
X64.7	90
X64.8	90
X64.9	90
X65	90
X65.0	90
X65.1	90
X65.2	90
X65.3	90
X65.4	90
X65.5	90
X65.6	90
X65.7	90
X65.8	90
X65.9	90
X66	90
X66.0	90
X66.1	90
X66.2	90
X66.3	90
X66.4	90
X66.5	90
X66.6	90
X66.7	90
X66.8	90
X66.9	90
X67	90
X67.0	90
X67.1	90
X67.2	90
X67.3	90
X67.4	90
X67.5	90
X67.6	90
X67.7	90
X67.8	90
X67.9	90
X68	90

CIM	CMD
X68.0	90
X68.1	90
X68.2	90
X68.3	90
X68.4	90
X68.5	90
X68.6	90
X68.7	90
X68.8	90
X68.9	90
X69	90
X69.0	90
X69.1	90
X69.2	90
X69.3	90
X69.4	90
X69.5	90
X69.6	90
X69.7	90
X69.8	90
X69.9	90
X70	90
X70.0	90
X70.1	90
X70.2	90
X70.3	90
X70.4	90
X70.5	90
X70.6	90
X70.7	90
X70.8	90
X70.9	90
X71	90
X71.0	90
X71.1	90
X71.2	90
X71.3	90
X71.4	90
X71.5	90
X71.6	90
X71.7	90
X71.8	90
X71.9	90
X72	90
X72.0	90
X72.1	90
X72.2	90
X72.3	90
X72.4	90
X72.5	90
X72.6	90
X72.7	90
X72.8	90
X72.9	90
X73	90
X73.0	90
X73.1	90
X73.2	90
X73.3	90
X73.4	90
X73.5	90
X73.6	90
X73.7	90
X73.8	90
X73.9	90
X74	90
X74.0	90
X74.1	90
X74.2	90
X74.3	90
X74.4	90
X74.5	90
X74.6	90
X74.7	90
X74.8	90
X74.9	90
X75	90
X75.0	90
X75.1	90
X75.2	90

CIM	CMD
X75.3	90
X75.4	90
X75.5	90
X75.6	90
X75.7	90
X75.8	90
X75.9	90
X76	90
X76.0	90
X76.1	90
X76.2	90
X76.3	90
X76.4	90
X76.5	90
X76.6	90
X76.7	90
X76.8	90
X76.9	90
X77	90
X77.0	90
X77.1	90
X77.2	90
X77.3	90
X77.4	90
X77.5	90
X77.6	90
X77.7	90
X77.8	90
X77.9	90
X78	90
X78.0	90
X78.1	90
X78.2	90
X78.3	90
X78.4	90
X78.5	90
X78.6	90
X78.7	90
X78.8	90
X78.9	90
X79	90
X79.0	90
X79.1	90
X79.2	90
X79.3	90
X79.4	90
X79.5	90
X79.6	90
X79.7	90
X79.8	90
X79.9	90
X80	90
X80.0	90
X80.1	90
X80.2	90
X80.3	90
X80.4	90
X80.5	90
X80.6	90
X80.7	90
X80.8	90
X80.9	90
X81	90
X81.0	90
X81.1	90
X81.2	90
X81.3	90
X81.4	90
X81.5	90
X81.6	90
X81.7	90
X81.8	90
X81.9	90
X82	90
X82.0	90
X82.1	90
X82.2	90
X82.3	90
X82.4	90
X82.5	90

CIM	CMD
X82.6	90
X82.7	90
X82.8	90
X82.9	90
X83	90
X83.0	90
X83.1	90
X83.2	90
X83.3	90
X83.4	90
X83.5	90
X83.6	90
X83.7	90
X83.8	90
X83.9	90
X84	90
X84.0	90
X84.1	90
X84.2	90
X84.3	90
X84.4	90
X84.5	90
X84.6	90
X84.7	90
X84.8	90
X84.9	90
X85	90
X85.0	90
X85.1	90
X85.2	90
X85.3	90
X85.4	90
X85.5	90
X85.6	90
X85.7	90
X85.8	90
X85.9	90
X86	90
X86.0	90
X86.1	90
X86.2	90
X86.3	90
X86.4	90
X86.5	90
X86.6	90
X86.7	90
X86.8	90
X86.9	90
X87	90
X87.0	90
X87.1	90
X87.2	90
X87.3	90
X87.4	90
X87.5	90
X87.6	90
X87.7	90
X87.8	90
X87.9	90
X88	90
X88.0	90
X88.1	90
X88.2	90
X88.3	90
X88.4	90
X88.5	90
X88.6	90
X88.7	90
X88.8	90
X88.9	90
X89	90
X89.0	90
X89.1	90
X89.2	90
X89.3	90
X89.4	90
X89.5	90
X89.6	90
X89.7	90
X89.8	90

CIM	CMD
X89.9	90
X90	90
X90.0	90
X90.1	90
X90.2	90
X90.3	90
X90.4	90
X90.5	90
X90.6	90
X90.7	90
X90.8	90
X90.9	90
X91	90
X91.0	90
X91.1	90
X91.2	90
X91.3	90
X91.4	90
X91.5	90
X91.6	90
X91.7	90
X91.8	90
X91.9	90
X92	90
X92.0	90
X92.1	90
X92.2	90
X92.3	90
X92.4	90
X92.5	90
X92.6	90
X92.7	90
X92.8	90
X92.9	90
X93	90
X93.0	90
X93.1	90
X93.2	90
X93.3	90
X93.4	90
X93.5	90
X93.6	90
X93.7	90
X93.8	90
X93.9	90
X94	90
X94.0	90
X94.1	90
X94.2	90
X94.3	90
X94.4	90
X94.5	90
X94.6	90
X94.7	90
X94.8	90
X94.9	90
X95	90
X95.0	90
X95.1	90
X95.2	90
X95.3	90
X95.4	90
X95.5	90
X95.6	90
X95.7	90
X95.8	90
X95.9	90
X96	90
X96.0	90
X96.1	90
X96.2	90
X96.3	90
X96.4	90
X96.5	90
X96.6	90
X96.7	90
X96.8	90
X96.9	90
X97	90
X97.0	90

CIM	CMD
X97.1	90
X97.2	90
X97.3	90
X97.4	90
X97.5	90
X97.6	90
X97.7	90
X97.8	90
X97.9	90
X98	90
X98.0	90
X98.1	90
X98.2	90
X98.3	90
X98.4	90
X98.5	90
X98.6	90
X98.7	90
X98.8	90
X98.9	90
X99	90
X99.0	90
X99.1	90
X99.2	90
X99.3	90
X99.4	90
X99.5	90
X99.6	90
X99.7	90
X99.8	90
X99.9	90
Y00	90
Y00.0	90
Y00.1	90
Y00.2	90
Y00.3	90
Y00.4	90
Y00.5	90
Y00.6	90
Y00.7	90
Y00.8	90
Y00.9	90
Y01	90
Y01.0	90
Y01.1	90
Y01.2	90
Y01.3	90
Y01.4	90
Y01.5	90
Y01.6	90
Y01.7	90
Y01.8	90
Y01.9	90
Y02	90
Y02.0	90
Y02.1	90
Y02.2	90
Y02.3	90
Y02.4	90
Y02.5	90
Y02.6	90
Y02.7	90
Y02.8	90
Y02.9	90
Y03	90
Y03.0	90
Y03.1	90
Y03.2	90
Y03.3	90
Y03.4	90
Y03.5	90
Y03.6	90
Y03.7	90
Y03.8	90
Y03.9	90
Y04	90
Y04.0	90
Y04.1	90
Y04.2	90
Y04.3	90

CIM	CMD
Y04.4	90
Y04.5	90
Y04.6	90
Y04.7	90
Y04.8	90
Y04.9	90
Y05	90
Y05.0	90
Y05.1	90
Y05.2	90
Y05.3	90
Y05.4	90
Y05.5	90
Y05.6	90
Y05.7	90
Y05.8	90
Y05.9	90
Y06	90
Y06.0	90
Y06.1	90
Y06.2	90
Y06.8	90
Y06.9	90
Y07	90
Y07.0	90
Y07.1	90
Y07.2	90
Y07.3	90
Y07.8	90
Y07.9	90
Y08	90
Y08.0	90
Y08.1	90
Y08.2	90
Y08.3	90
Y08.4	90
Y08.5	90
Y08.6	90
Y08.7	90
Y08.8	90
Y08.9	90
Y09	90
Y09.0	90
Y09.1	90
Y09.2	90
Y09.3	90
Y09.4	90
Y09.5	90
Y09.6	90
Y09.7	90
Y09.8	90
Y09.9	90
Y10	90
Y10.0	90
Y10.1	90
Y10.2	90
Y10.3	90
Y10.4	90
Y10.5	90
Y10.6	90
Y10.7	90
Y10.8	90
Y10.9	90
Y11	90
Y11.0	90
Y11.1	90
Y11.2	90
Y11.3	90
Y11.4	90
Y11.5	90
Y11.6	90
Y11.7	90
Y11.8	90
Y11.9	90
Y12	90
Y12.0	90
Y12.1	90
Y12.2	90
Y12.3	90
Y12.4	90

CIM	CMD
Y12.5	90
Y12.6	90
Y12.7	90
Y12.8	90
Y12.9	90
Y13	90
Y13.0	90
Y13.1	90
Y13.2	90
Y13.3	90
Y13.4	90
Y13.5	90
Y13.6	90
Y13.7	90
Y13.8	90
Y13.9	90
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Y14.0	90
Y14.1	90
Y14.2	90
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Y14.4	90
Y14.5	90
Y14.6	90
Y14.7	90
Y14.8	90
Y14.9	90
Y15	90
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Y15.1	90
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Y15.4	90
Y15.5	90
Y15.6	90
Y15.7	90
Y15.8	90
Y15.9	90
Y16	90
Y16.0	90
Y16.1	90
Y16.2	90
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Y16.4	90
Y16.5	90
Y16.6	90
Y16.7	90
Y16.8	90
Y16.9	90
Y17	90
Y17.0	90
Y17.1	90
Y17.2	90
Y17.3	90
Y17.4	90
Y17.5	90
Y17.6	90
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Y17.8	90
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Y19.4	90
Y19.5	90
Y19.6	90
Y19.7	90

CIM	CMD
Y19.8	90
Y19.9	90
Y20	90
Y20.0	90
Y20.1	90
Y20.2	90
Y20.3	90
Y20.4	90
Y20.5	90
Y20.6	90
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Y21.4	90
Y21.5	90
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Y24.3	90
Y24.4	90
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Y26.1	90
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Y26.4	90
Y26.5	90
Y26.6	90
Y26.7	90
Y26.8	90
Y26.9	90
Y27	90

CIM	CMD
Y27.0	90
Y27.1	90
Y27.2	90
Y27.3	90
Y27.4	90
Y27.5	90
Y27.6	90
Y27.7	90
Y27.8	90
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Y28.4	90
Y28.5	90
Y28.6	90
Y28.7	90
Y28.8	90
Y28.9	90
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Y29.0	90
Y29.1	90
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Y29.3	90
Y29.4	90
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Y29.6	90
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Y30.1	90
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Y30.3	90
Y30.4	90
Y30.5	90
Y30.6	90
Y30.7	90
Y30.8	90
Y30.9	90
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Y31.1	90
Y31.2	90
Y31.3	90
Y31.4	90
Y31.5	90
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Y33.9	90
Y34	90
Y34.0	90
Y34.1	90
Y34.2	90

CIM	CMD
Y34.3	90
Y34.4	90
Y34.5	90
Y34.6	90
Y34.7	90
Y34.8	90
Y34.9	90
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Y35.0	90
Y35.1	90
Y35.2	90
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Y35.5	90
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Y36.1	90
Y36.2	90
Y36.3	90
Y36.4	90
Y36.5	90
Y36.6	90
Y36.7	90
Y36.8	90
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Y40.4	90
Y40.5	90
Y40.6	90
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Y40.8	90
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Y41.2	90
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Y42.1	90
Y42.2	90
Y42.3	90
Y42.4	90
Y42.5	90
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Y42.7	90
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Y42.9	90
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Y43.3	90
Y43.4	90
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Y43.9	90
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Y44.1	90
Y44.2	90
Y44.3	90
Y44.4	90
Y44.5	90
Y44.6	90
Y44.7	90
Y44.9	90
Y45	90
Y45.0	90

CIM	CMD
Y45.1	90
Y45.2	90
Y45.3	90
Y45.4	90
Y45.5	90
Y45.8	90
Y45.9	90
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Y46.0	90
Y46.1	90
Y46.2	90
Y46.3	90
Y46.4	90
Y46.5	90
Y46.6	90
Y46.7	90
Y46.8	90
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Y47.0	90
Y47.1	90
Y47.2	90
Y47.3	90
Y47.4	90
Y47.5	90
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Y47.9	90
Y48	90
Y48.0	90
Y48.1	90
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Y48.3	90
Y48.4	90
Y48.5	90
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Y49.0	90
Y49.1	90
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Y49.3	90
Y49.4	90
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Y52.5	90
Y52.6	90
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Y52.9	90
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Y53.0	90
Y53.1	90
Y53.2	90
Y53.3	90
Y53.4	90
Y53.5	90
Y53.6	90

CIM	CMD
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Y53.8	90
Y53.9	90
Y54	90
Y54.0	90
Y54.1	90
Y54.2	90
Y54.3	90
Y54.4	90
Y54.5	90
Y54.6	90
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Y54.9	90
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Y55.2	90
Y55.3	90
Y55.4	90
Y55.5	90
Y55.6	90
Y55.7	90
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Y56.0	90
Y56.1	90
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Y56.6	90
Y56.7	90
Y56.8	90
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Y60.0	90
Y60.1	90
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Y60.3	90
Y60.4	90
Y60.5	90
Y60.6	90
Y60.7	90
Y60.8	90
Y60.9	90
Y61	90
Y61.0	90
Y61.1	90
Y61.2	90
Y61.3	90
Y61.4	90
Y61.5	90

CIM	CMD
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Y61.7	90
Y61.8	90
Y61.9	90
Y62	90
Y62.0	90
Y62.1	90
Y62.2	90
Y62.3	90
Y62.4	90
Y62.5	90
Y62.6	90
Y62.8	90
Y62.9	90
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Y63.0	90
Y63.1	90
Y63.2	90
Y63.3	90
Y63.4	90
Y63.5	90
Y63.6	90
Y63.8	90
Y63.9	90
Y64	90
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Y64.1	90
Y64.8	90
Y64.9	90
Y65	90
Y65.0	90
Y65.1	90
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Y65.3	90
Y65.4	90
Y65.5	90
Y65.8	90
Y66	90
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Y70.1	90
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Y70.3	90
Y70.8	90
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Y71.2	90
Y71.3	90
Y71.8	90
Y72	90
Y72.0	90
Y72.1	90
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Y72.3	90
Y72.8	90
Y73	90
Y73.0	90
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Y73.3	90
Y73.8	90
Y74	90
Y74.0	90
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Y74.2	90
Y74.3	90
Y74.8	90
Y75	90
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Y75.2	90
Y75.3	90
Y75.8	90
Y76	90
Y76.0	90
Y76.1	90
Y76.2	90
Y76.3	90

CIM	CMD
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Y77	90
Y77.0	90
Y77.1	90
Y77.2	90
Y77.3	90
Y77.8	90
Y78	90
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Y79.3	90
Y79.8	90
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Y80.8	90
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Y81.2	90
Y81.3	90
Y81.8	90
Y82	90
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Y82.1	90
Y82.2	90
Y82.3	90
Y82.8	90
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Y83.0	90
Y83.1	90
Y83.2	90
Y83.3	90
Y83.4	90
Y83.5	90
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Y83.9	90
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Y84.1	90
Y84.2	90
Y84.3	90
Y84.4	90
Y84.5	90
Y84.6	90
Y84.7	90
Y84.8	90
Y84.9	90
Y85	90
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Y85.9	90
Y86	90
Y87	90
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Y87.2	90
Y88	90
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Y88.1	90
Y88.2	90
Y88.3	90
Y89	90
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Y89.1	90
Y89.9	90
Y90	90
Y90.0	90
Y90.1	90
Y90.2	90
Y90.3	90

CIM	CMD
Y90.4	90
Y90.5	90
Y90.6	90
Y90.7	90
Y90.8	90
Y90.9	90
Y91	90
Y91.0	90
Y91.1	90
Y91.2	90
Y91.3	90
Y91.9	90
Y95	90
Y96	90
Y97	90
Y98	90
Z00	90
Z00.0	23
Z00.1	23
Z00.2	23
Z00.3	23
Z00.4	23
Z00.5	23
Z00.6	23
Z00.8	23
Z01	90
Z01.0	23
Z01.1	23
Z01.2	23
Z01.3	23
Z01.4	23
Z01.5	23
Z01.6	23
Z01.7	23
Z01.8	23
Z01.9	23
Z02	90
Z02.0	23
Z02.1	23
Z02.2	23
Z02.3	23
Z02.4	23
Z02.5	23
Z02.6	23
Z02.7	23
Z02.8	23
Z02.9	23
Z03	90
Z03.0	04
Z03.1	17
Z03.2	19
Z03.3	01
Z03.4	05
Z03.5	05
Z03.6	23
Z03.8	23
Z03.9	23
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Z04.0	23
Z04.1	23
Z04.2	23
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Z04.4	23
Z04.5	23
Z04.6	23
Z04.8	90
Z04.800	23
Z04.801	23
Z04.802	23
Z04.880	23
Z04.9	90
Z08	90
Z08.0	17
Z08.1	17
Z08.2	17
Z08.7	17
Z08.8	17
Z08.9	17
Z09	90
Z09.0	23

CIM	CMD
Z09.1	23
Z09.2	23
Z09.3	23
Z09.4	23
Z09.7	23
Z09.8	23
Z09.9	23
Z10	90
Z10.0	23
Z10.1	23
Z10.2	23
Z10.3	23
Z10.8	23
Z11	90
Z11.0	23
Z11.1	23
Z11.2	23
Z11.3	23
Z11.4	23
Z11.5	23
Z11.6	23
Z11.8	23
Z11.9	23
Z12	90
Z12.0	23
Z12.1	23
Z12.2	23
Z12.3	23
Z12.4	23
Z12.5	23
Z12.6	23
Z12.8	23
Z12.9	23
Z13	90
Z13.0	23
Z13.1	23
Z13.2	23
Z13.3	23
Z13.4	23
Z13.5	90
Z13.50	02
Z13.51	03
Z13.6	23
Z13.7	23
Z13.8	23
Z13.9	90
Z20	90
Z20.0	23
Z20.1	23
Z20.2	23
Z20.3	23
Z20.4	23
Z20.5	23
Z20.6	23
Z20.7	23
Z20.8	23
Z20.9	23
Z21	18
Z22	90
Z22.0	23
Z22.1	23
Z22.2	23
Z22.3	23
Z22.4	23
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Z22.6	23
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Z22.9	23
Z23	90
Z23.0	23
Z23.1	23
Z23.2	23
Z23.3	23
Z23.4	23
Z23.5	23
Z23.6	23
Z23.7	23
Z23.8	23
Z24	90
Z24.0	23

CIM	CMD
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Z24.2	23
Z24.3	23
Z24.4	23
Z24.5	23
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Z25.0	23
Z25.1	23
Z25.8	23
Z26	90
Z26.0	23
Z26.8	23
Z26.9	23
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Z27.0	23
Z27.1	23
Z27.2	23
Z27.3	23
Z27.4	23
Z27.8	23
Z27.9	23
Z28	90
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Z28.2	23
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Z28.9	23
Z29	90
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Z29.1	23
Z29.2	23
Z29.8	23
Z29.9	23
Z30	90
Z30.0	23
Z30.1	13
Z30.2	13
Z30.2	12
Z30.3	13
Z30.4	23
Z30.5	13
Z30.8	23
Z30.9	23
Z31	90
Z31.0	13
Z31.0	12
Z31.1	13
Z31.2	13
Z31.3	13
Z31.4	12
Z31.4	13
Z31.5	23
Z31.6	23
Z31.8	23
Z31.9	23
Z32	90
Z32.0	23
Z32.1	14
Z33	14
Z34	90
Z34.0	14
Z34.8	14
Z34.9	14
Z35	90
Z35.0	14
Z35.1	14
Z35.2	14
Z35.3	14
Z35.4	14
Z35.5	14
Z35.6	14
Z35.7	14
Z35.8	14
Z35.9	14
Z36	90
Z36.0	14
Z36.1	14
Z36.2	14
Z36.3	14

CIM	CMD
Z36.4	14
Z36.5	14
Z36.8	14
Z36.9	14
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Z37.0	90
Z37.1	90
Z37.2	90
Z37.3	90
Z37.4	90
Z37.5	90
Z37.6	90
Z37.7	90
Z37.9	90
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Z38.1	15
Z38.2	15
Z38.3	15
Z38.4	15
Z38.5	15
Z38.6	15
Z38.7	15
Z38.8	15
Z39	90
Z39.0	14
Z39.1	23
Z39.2	23
Z40	90
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Z40.8	23
Z40.9	23
Z41	90
Z41.0	09
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Z41.2	23
Z41.3	23
Z41.8	90
Z41.80	23
Z41.88	23
Z41.9	90
Z42	90
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Z42.1	09
Z42.2	09
Z42.3	09
Z42.4	09
Z42.8	09
Z42.9	09
Z43	90
Z43.0	04
Z43.1	06
Z43.2	06
Z43.3	06
Z43.4	06
Z43.5	11
Z43.6	11
Z43.7	13
Z43.8	23
Z43.9	90
Z44	90
Z44.0	08
Z44.1	08
Z44.2	02
Z44.3	23
Z44.8	23
Z44.9	23
Z45	90
Z45.0	05
Z45.1	05
Z45.2	05
Z45.3	03
Z45.8	90
Z45.80	11
Z45.81	12
Z45.81	13
Z45.82	02
Z45.83	03
Z45.84	01
Z45.88	23

CIM	CMD
Z45.9	23
Z46	90
Z46.0	23
Z46.1	23
Z46.2	23
Z46.3	23
Z46.4	23
Z46.5	06
Z46.6	11
Z46.7	23
Z46.8	23
Z46.9	90
Z47	90
Z47.0	08
Z47.8	08
Z47.9	08
Z48	90
Z48.0	23
Z48.8	23
Z48.9	23
Z49	90
Z49.0	11
Z49.1	11
Z49.2	11
Z49.20	11
Z49.21	11
Z50	90
Z50.0	23
Z50.1	23
Z50.2	20
Z50.3	20
Z50.4	23
Z50.5	23
Z50.6	23
Z50.7	23
Z50.8	23
Z50.9	23
Z51	90
Z51.0	90
Z51.00	17
Z51.01	17
Z51.1	17
Z51.2	23
Z51.3	23
Z51.30	23
Z51.31	23
Z51.4	23
Z51.5	23
Z51.6	23
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Z51.80	23
Z51.88	23
Z51.9	90
Z52	90
Z52.0	23
Z52.1	09
Z52.2	08
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Z52.4	11
Z52.5	23
Z52.6	07
Z52.7	05
Z52.8	23
Z52.9	23
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Z53.1	23
Z53.2	23
Z53.8	23
Z53.9	23
Z54	90
Z54.0	23
Z54.1	23
Z54.2	23
Z54.3	23
Z54.4	23
Z54.7	23
Z54.8	23
Z54.9	23
Z55	90

CIM	CMD
Z55.0	23
Z55.1	23
Z55.2	23
Z55.3	23
Z55.4	23
Z55.8	23
Z55.9	23
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Z56.0	23
Z56.1	23
Z56.2	23
Z56.3	23
Z56.4	23
Z56.5	23
Z56.6	23
Z56.7	23
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Z57.9	23
Z58	90
Z58.0	23
Z58.1	23
Z58.2	23
Z58.3	23
Z58.4	23
Z58.5	23
Z58.6	23
Z58.7	23
Z58.8	23
Z58.9	23
Z59	90
Z59.0	23
Z59.1	23
Z59.2	23
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Z60.4	23
Z60.5	23
Z60.8	23
Z60.9	23
Z61	90
Z61.0	23
Z61.1	23
Z61.2	23
Z61.3	23
Z61.4	23
Z61.5	23
Z61.6	23
Z61.7	23
Z61.8	23
Z61.9	23
Z62	90
Z62.0	23
Z62.1	23
Z62.2	23
Z62.3	23
Z62.4	23
Z62.5	23
Z62.6	23
Z62.8	23
Z62.9	23
Z63	90

CIM	CMD
Z63.0	23
Z63.1	23
Z63.2	23
Z63.3	23
Z63.4	23
Z63.5	23
Z63.6	23
Z63.7	23
Z63.8	23
Z63.9	23
Z64	90
Z64.0	14
Z64.1	23
Z64.2	23
Z64.3	23
Z64.4	23
Z65	90
Z65.0	23
Z65.1	23
Z65.2	23
Z65.3	23
Z65.4	23
Z65.5	23
Z65.8	23
Z65.9	23
Z70	90
Z70.0	23
Z70.1	23
Z70.2	23
Z70.3	23
Z70.8	23
Z70.9	23
Z71	90
Z71.0	23
Z71.1	23
Z71.2	23
Z71.3	23
Z71.4	23
Z71.5	23
Z71.6	23
Z71.7	23
Z71.8	23
Z71.9	90
Z72	90
Z72.0	23
Z72.1	23
Z72.2	23
Z72.3	23
Z72.4	23
Z72.5	23
Z72.6	23
Z72.8	23
Z72.9	23
Z73	90
Z73.0	23
Z73.1	23
Z73.2	23
Z73.3	23
Z73.4	23
Z73.5	23
Z73.6	23
Z73.8	23
Z73.9	23
Z74	90
Z74.0	23
Z74.00	23
Z74.1	23
Z74.2	23
Z74.3	23
Z74.8	23
Z74.9	23
Z75	90
Z75.0	23
Z75.1	23
Z75.2	23
Z75.3	23
Z75.4	23
Z75.5	23
Z75.8	90
Z75.80	90

CIM	CMD
Z75.88	23
Z75.9	23
Z76	90
Z76.0	23
Z76.1	23
Z76.2	15
Z76.3	23
Z76.4	23
Z76.5	23
Z76.8	23
Z76.9	23
Z80	90
Z80.0	90
Z80.00	06
Z80.01	07
Z80.02	17
Z80.09	06
Z80.1	04
Z80.2	90
Z80.20	03
Z80.21	05
Z80.28	04
Z80.29	23
Z80.3	09
Z80.4	12
Z80.4	13
Z80.5	11
Z80.6	17
Z80.7	17
Z80.8	90
Z80.800	01
Z80.801	02
Z80.802	03
Z80.803	08
Z80.804	09
Z80.805	10
Z80.880	23
Z80.9	17
Z81	90
Z81.0	19
Z81.1	23
Z81.2	23
Z81.3	23
Z81.4	23
Z81.8	19
Z82	90
Z82.0	01
Z82.1	02
Z82.2	03
Z82.3	01
Z82.4	05
Z82.5	04
Z82.6	08
Z82.7	23
Z82.8	23
Z83	90
Z83.0	18
Z83.1	18
Z83.2	16
Z83.3	10
Z83.4	10
Z83.5	90
Z83.50	02
Z83.51	03
Z83.6	04
Z83.7	90
Z83.70	06
Z83.71	07
Z83.79	06
Z84	90
Z84.0	09
Z84.1	11
Z84.2	90
Z84.20	11
Z84.21	12
Z84.21	13
Z84.3	23
Z84.8	90
Z84.80	23
Z84.88	23

CIM	CMD
Z85	90
Z85.0	90
Z85.00	06
Z85.01	07
Z85.02	17
Z85.09	06
Z85.1	04
Z85.2	90
Z85.20	03
Z85.21	05
Z85.28	04
Z85.29	17
Z85.3	09
Z85.4	12
Z85.4	13
Z85.5	11
Z85.6	17
Z85.7	17
Z85.8	90
Z85.800	01
Z85.801	02
Z85.802	03
Z85.803	08
Z85.804	09
Z85.805	10
Z85.880	17
Z85.9	17
Z86	90
Z86.0	90
Z86.000	01
Z86.001	06
Z86.002	08
Z86.003	09
Z86.004	09
Z86.005	11
Z86.080	17
Z86.090	90
Z86.1	18
Z86.2	16
Z86.3	10
Z86.4	23
Z86.5	19
Z86.6	90
Z86.60	01
Z86.61	01
Z86.62	02
Z86.63	03
Z86.7	90
Z86.70	01
Z86.71	05
Z87	90
Z87.0	90
Z87.00	03
Z87.01	04
Z87.09	04
Z87.1	90
Z87.10	03
Z87.11	06
Z87.12	07
Z87.19	06
Z87.2	09
Z87.3	08
Z87.4	90
Z87.40	11
Z87.41	12
Z87.41	13
Z87.5	23
Z87.6	23
Z87.7	23
Z87.8	90
Z87.80	01
Z87.81	08
Z87.82	23
Z87.83	23
Z87.88	23
Z88	90
Z88.0	23
Z88.1	23
Z88.2	23
Z88.3	23

CIM	CMD
Z88.4	23
Z88.5	23
Z88.6	23
Z88.7	23
Z88.8	23
Z88.9	23
Z89	90
Z89.0	08
Z89.1	08
Z89.2	08
Z89.3	08
Z89.4	08
Z89.5	08
Z89.6	08
Z89.7	08
Z89.8	08
Z89.9	08
Z90	90
Z90.0	23
Z90.1	09
Z90.2	04
Z90.3	06
Z90.4	06
Z90.5	11
Z90.6	11
Z90.7	12
Z90.7	13
Z90.8	23
Z91	90
Z91.0	23
Z91.1	23
Z91.2	23
Z91.3	23
Z91.4	19
Z91.5	90
Z91.50	19
Z91.58	19
Z91.6	23
Z91.8	23
Z92	90
Z92.0	23
Z92.1	23
Z92.2	23
Z92.3	23
Z92.4	23
Z92.5	23
Z92.6	23
Z92.8	23
Z92.9	90
Z93	90
Z93.0	04
Z93.1	06
Z93.2	06
Z93.3	06
Z93.4	06
Z93.5	11
Z93.6	11
Z93.8	23
Z93.9	90
Z94	90
Z94.0	11
Z94.1	05
Z94.2	04
Z94.3	05
Z94.4	07
Z94.5	09
Z94.6	08
Z94.7	02
Z94.8	90
Z94.80	16
Z94.800	16
Z94.801	16
Z94.81	07
Z94.82	06
Z94.88	23
Z94.9	90
Z95	90
Z95.0	05
Z95.1	05
Z95.2	05

CIM	CMD
Z95.3	05
Z95.4	05
Z95.5	05
Z95.8	05
Z95.9	05
Z96	90
Z96.0	23
Z96.1	02
Z96.2	23
Z96.3	03
Z96.4	10
Z96.5	03
Z96.6	08
Z96.7	08
Z96.8	23
Z96.9	90
Z96.9	23
Z97	90
Z97.0	02
Z97.1	08
Z97.2	03
Z97.3	02
Z97.4	03
Z97.5	23
Z97.8	23
Z98	90
Z98.0	06
Z98.1	08
Z98.2	01
Z98.8	23
Z99	90
Z99.0	04
Z99.1	04
Z99.1+0	04
Z99.1+1	04
Z99.1+8	04
Z99.2	11
Z99.2+0	11
Z99.2+1	11
Z99.2+8	11
Z99.3	23
Z99.8	23
Z99.9	23

CIM	CMD