

NOTE: If space is insufficient, use copies.

◀ : Initial Data

CMDC	YY			
	Calling Number			
	Development Table Number			
CMDB	YY	00		
		01		
		02		
		04	0◀	
		05	0◀	
		06	0◀	
		07	0◀	
		12	0◀	

◀ : Initial Data

CMDC	YY			
	Calling Number			
	Development Table Number			
CMDB	YY	00		
		01		
		02		
		04	0◀	
		05	0◀	
		06	0◀	
		07	0◀	
		12	0◀	

COMMAND DC: [ST] + DCYY + [DE] + CALLING No. (1-10 digits) + [DE] + DEVELOPMENT TABLE No. (1-4 digits) + [EXE]

COMMAND DB: [ST] + DBYY + [DE] + DEVELOPMENT TABLE No. (1-4 digits) + [DE] + 2ND DATA (Max. 12 digits, 14 characters) + [EXE]

[illegible]

COMMAND EA: ST + EAY + DE + $\frac{1^{\text{ST}} \text{ DATA}}{(2 \text{ digits})}$ + DE + $\frac{2^{\text{ND}} \text{ DATA}}{(1 \text{ digit})}$ + EXE

◀ : Initial Data

D000			D000			D001			D001		
1ST DATA	2ND DATA		1ST DATA	2ND DATA		1ST DATA	2ND DATA		1ST DATA	2ND DATA	
	◀			◀			◀			◀	
2	1		122	0		1	0		49	0	
3	1		123	0		2	0		50	0	
5	0		126	0		3	0		51	0	
7	0		128	0		4	0		52	0	
8	0		134	0		5	1		53	0	
9	0		135	0		6	0		54	0	
10	0		136	0		8	0		55	0	
11	0		137	0		10	0		56	0	
12	0		140	0		11	1		57	0	
13	0		141	1		12	0		58	0	
15	0		142	1		13	0		59	0	
16	0		143	0		14	0		60	0	
17	0		150	1		19	2		61	0	
35	0		159	0		20	0		62	0	
36	0		176	0		21	0		63	0	
37	0		208	0		22	0		64	0	
41	0		209	0		23	1		65	0	
60	0		211	0		24	0		66	0	
61	0		212	0		25	0		67	0	
64	0		213	0		26	0		68	0	
66	0		214	0		27	0		69	0	
68	0		215	0		28	0		70	0	
69	0		216	0		29	0		71	0	
70	0		217	0		30	0		80	4	
71	0		221	0		31	0		81	0	
72	0		222	0		32	0		82	3	
76	0		223	0		33	0		83		
77	0		224	0		34	0		84	1	
78	0		225	0		35	0		85	48	
79	0		226	0		36	0		86	33	
87	0		227	0		40	0		87	0	
88	0		228	0		41	0		89	0	
100	0		230	0		42	0		90	0	
101	0		231	0		43	0		91	0	
102	0		238	0		44	0		92	0	
103	0		247	0		45	0		93	0	
114	0		248	0		46	0		94	0	
115	0		249	0		47	0		95	0	
116	0		250	0		48	0		96	0	
119	0		251	0							
121	0		252	0							
			276	0							

AP00 INITIAL

COMMAND D000: [ST] + D000 + [DE] + 1ST DATA (1-3 digits) + [DE] + 2ND DATA (0/1) + [EXE]

◀ : Initial Data

D001			D001			D001		
1ST DATA	2ND DATA		1ST DATA	2ND DATA		1ST DATA	2ND DATA	
	◀			◀			◀	
98	0		144	0		195	0	
100	0		145	0		196	0	
101	0		146	0		197	0	
102	0		147	0		198	0	
103	0		149	0		199	0	
104	0		150	0		200	0	
105	0		151	0		201	0	
106	0		152	0		202	0	
107	0		153	0		203	0	
109	0		154	0		204	0	
110	0		155	0		205	0	
111	0		156	0		206	0	
112	0		158	0		207	0	
113	0		160	0		208	0	
114	0		161	0		209	0	
115	0		162	0		210	0	
116	0		163	0		211	0	
118	0		164	0		212	0	
120	0		165	0		213	0	
121	0		166	0		214	0	
122	0		167	0		215	0	
123	0		168	0		216	0	
124	0		169	0		217	0	
125	0		170	0		218	0	
126	0		171	0		219	0	
127	0		172	0		220	0	
131	0		173	0		221	0	
132	0		174	0		229	0	
133	0		175	0		239	0	
134	0		176	0		250	0	
135	0		179	0		252	0	
136	0		189	0		253	0	
138	0		190	0		256	0	
140	0		191	0		257	0	
141	0		192	0		258	0	
142	0		193	0				
143	0		194	0				

AP00 INITIAL

COMMAND D001: [ST] + D001 + [DE] + 1ST DATA (1-3 digits) + [DE] + 2ND DATA (1-3 digits) + [EXE]

◀: Initial Data

D003			D004			D004		
1ST DATA	2ND DATA		1ST DATA	2ND DATA		1ST DATA	2ND DATA	
	◀			◀			◀	
0	0		0	0		55		
1	0		1	0		56		
2	0		2	0		60	0	
3	0		3	0		61	0	
4	0		4	0		62	0	
5	0		5	0		63	0	
6	0		6	0		64	0	
7	0		7	0		65	0	
8	0		8	0		66	0	
9	0		9	0		67	0	
10	0		10	0		68	0	
11	0		11	0		69	0	
12	0		12	0		70	0	
13	0		13	0		71	0	
14	0		14	0		72	0	
15	0		15	0		73	0	
23	0		21	9999		74	0	
24	0		22	9999		75	0	
25	0		23	9999		76	0	
26	0		24	9999		77	0	
27	0		25	9999		78	0	
28	0		26	9999		79	0	
29	0		27	9999		80	0	
30	0		28	9999		81	0	
31	0		40	0		82	0	
			41	0		83	0	
			42	0		84	0	
			43	0		85	0	
			44	0		86	0	
			45	0		87	0	
			46	0		88	0	
			47	0		89	0	
			48	0		90	0	
			49	0		91	0	

COMMAND D003: [ST] + D003 + [DE] + 1ST DATA (1/2 digits) + [DE] + 2ND DATA (1-5 digits) + [EXE]

COMMAND D004: [ST] + D004 + [DE] + 1ST DATA (1/2 digits) + [DE] + 2ND DATA (1-4 digits) + [EXE]

[illegible]

◀ : Initial Data

D016												
SERVICE CLASS No.	FEATURE No.											
	04 (0/1)	05 (0/1)	06 (0/1)	07 (0/1)	08 (0/1)	09 (0/1)	10 (0/1)	11 (0/1)	12 (0/1)	13 (0/1)	14 (0/1)	15 (0/1)
	0	0	0	0	0	0	0	0	0	0	0	0
00												
01												
02												
03												
04												
05												
06												
07												
08												
09												
10												
11												
12												
13												
14												
15												

COMMAND D016: ST + D016 + DE + 1ST DATA
(4 digits) + DE + 2ND DATA
(0/1) + EXE

◀ : Initial Data

D016													
SERVICE CLASS No.	FEATURE No.												
	16 (0/1)	17 (0/1)	18 (0/1)	19 (0/1)	20 (0/1)	21 (0/1)	22 (0/1)	23 (0/1)	24 (0/1)	30 (0/1)	31 (0/1)	32 (0/1)	42 (0/1)
	0	0	0	0	0	0	0	0	0	0	0	0	0
00													
01													
02													
03													
04													
05													
06													
07													
08													
09													
10													
11													
12													
13													
14													
15													

◀ : Initial Data

D016						
SERVICE CLASS No.	FEATURE No.					
	43 (0/1)	44 (0/1)	45 (0/1)	46 (0/1)	55 (0/1)	58 (0/1)
	0	0	0	0	0	0
00						
01						
02						
03						
04						
05						
06						
07						
08						
09						
10						
11						
12						
13						
14						
15						

NOTE: *If space is insufficient, use copies.*

CMD022									
H-METHOD No.	TIME (24 HOUR)	TIME TABLE No.							
		0	1	2	3	4	5	6	7
	00								
	01								
	02								
	03								
	04								
	05								
	06								
	07								
	08								
	09								
	10								
	11								
	12								
	13								
	14								
	15								
	16								
	17								
	18								
	19								
	20								
	21								
	22								
	23								

COMMAND D022: ST + D022 + DE + ^{1ST DATA}
(5 digits) + DE + ^{2ND DATA}
(1 digit) + EXE

NOTE: If space is insufficient, use copies.

CMD023									
K-METHOD No.	TIME (24 HOUR)	TIME TABLE No.							
		0	1	2	3	4	5	6	7
	00								
	01								
	02								
	03								
	04								
	05								
	06								
	07								
	08								
	09								
	10								
	11								
	12								
	13								
	14								
	15								
	16								
	17								
	18								
	19								
	20								
	21								
	22								
	23								

COMMAND D023: ST + D023 + DE + 1ST DATA
(5 digits) + DE + 2ND DATA
(1 digit) + EXE

NOTE: *If space is insufficient, use copies.*

CMD024										
K-METHOD No.	BREAK POINT	CHAR- GING RANK	TIME ID No.							
			0	1	2	3	4	5	6	7
		00								
		01								
		02								
		03								
		04								
		05								
		06								
		07								
		08								
		09								
		10								
		11								
		12								
		13								
		14								
		15								

COMMAND D024: ST + D024 + DE + ^{1ST DATA}
(6 digits) + DE + ^{2ND DATA}
(1-5 digits) + EXE

NOTE: *If space is insufficient, use copies.*

CMD025										
H-METHOD No.	BREAK POINT	CHAR- GING RANK	TIME ID No.							
			0	1	2	3	4	5	6	7
		00								
		01								
		02								
		03								
		04								
		05								
		06								
		07								
		08								
		09								
		10								
		11								
		12								
		13								
		14								
		15								

COMMAND D025: ST + D025 + DE + 1ST DATA (6 digits) + DE + 2ND DATA (1-4 digits) + EXE

◀ : Initial Data

[illegible]

X: 1st Digit		
D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

COMMAND D027: ST + D027 + DE + 1ST DATA (4 digits) + DE + 2ND DATA (1-6 digits) + EXE

NOTE: If space is insufficient, use copies.

D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D027		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

COMMAND D027: ST + D027 + DE + ^{1ST DATA}
(4 digits) + DE + ^{2ND DATA}
(1-6 digits) + EXE

- 1 line

D030	1ST DATA	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	2ND DATA																				
	CHARACTER																				

- 2 line

D030	1ST DATA	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
	2ND DATA																				
	CHARACTER																				

- 3 line

D030	1ST DATA	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
	2ND DATA																				
	CHARACTER																				

COMMAND D030: ST + D030 + DE + $\begin{matrix} \text{1ST DATA} \\ \text{(1-2 digits)} \end{matrix}$ + DE + $\begin{matrix} \text{2ND DATA} \\ \text{(2 digits)} \end{matrix}$ + EXE

[illegible]

COMMAND D031: ST + D031 + DE + ^{1ST DATA}
(3 digits) + DE + ^{2ND DATA}
(0/1) + EXE

◀ : Initial Data

[illegible]

◀ : Initial Data

[illegible]

◀ : Initial Data

[illegible]

COMMAND D033: ST + D033 + DE + $\frac{1\text{ST DATA}}{(1-2 \text{ digits})}$ + DE + $\frac{2\text{ND DATA}}{(1-3 \text{ digits})}$ + EXE

X: 1st Digit

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

COMMAND D034: ST + D034 + DE + 1ST DATA (2-4 digits) + DE + 2ND DATA (2-4 digits) + EXE

NOTE: If space is insufficient, use copies.

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

D034		
TABLE No.:		
DIGIT	DATA	
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
*		
#		

COMMAND D034: ST + D034 + DE + 1ST DATA (2-4 digits) + DE + 2ND DATA (2-4 digits) + EXE

◀ : Initial Data

D035	
1ST DATA	2ND DATA (0 ▶ /1)

COMMAND D035: [ST] + D035 + [DE] + 1ST DATA (1-4 digits) + [DE] + 2ND DATA (0/1) + [EXE]

This page is for your notes.