

DL7VEE

Confirmed 2011-12-30

(c)DL7UCX

Entity	1.8	3.5	7	10	14	18	21	24	28	50
1A0	C	F	R	C	F	R	C	F	R	C
1S	C	F	R	C	F	R	C	F	R	C
3A	C	F	R	C	F	R	C	F	R	C
3B6	C	F	R	C	F	R	C	F	R	C
3B8	C	F	R	C	F	R	C	F	R	C
3B9	C	F	R	C	F	R	C	F	R	C
3C0	C	F	R	C	F	R	C	F	R	C
3C1	C	F	R	C	F	R	C	F	R	C
3D2	C	F	R	C	F	R	C	F	R	C
3D2/C	C	F	R	C	F	R	C	F	R	C
3D2/R	C	F	R	C	F	R	C	F	R	C
3DA	C	F	R	C	F	R	C	F	R	C
3V	C	F	R	C	F	R	C	F	R	C
3W	C	F	R	C	F	R	C	F	R	C
3X	C	F	R	C	F	R	C	F	R	C
3Y/B	C	F	R	C	F	R	C	F	R	C
3Y/P	C	F	R	C	F	R	C	F	R	C
4J	C	F	R	C	F	R	C	F	R	C
4L	C	F	R	C	F	R	C	F	R	C
4O	C	F	R	C	F	R	C	F	R	C
4S	C	F	R	C	F	R	C	F	R	C
4U_IT	C	F	R	C	F	R	C	F	R	C
4U_UN	C	F	R	C	F	R	C	F	R	C
4W	C	F	R	C	F	R	C	F	R	C
4X	C	F	R	C	F	R	C	F	R	C
5A	C	F	R	C	F	R	C	F	R	C
5B	C	F	R	C	F	R	C	F	R	C
5H	C	F	R	C	F	R	C	F	R	C
5N	C	F	R	C	F	R	C	F	R	C
5R	C	F	R	C	F	R	C	F	R	C
5T	C	F	R	C	F	R	C	F	R	C
5U	C	F	R	C	F	R	C	F	R	C
5V	C	F	R	C	F	R	C	F	R	C
5W	C	F	R	C	F	R	C	F	R	C
5X	C	F	R	C	F	R	C	F	R	C
5Z	C	F	R	C	F	R	C	F	R	C
6W	C	F	R	C	F	R	C	F	R	C
6Y	C	F	R	C	F	R	C	F	R	C
7O	C	F	R	C	F	R	C	F	R	C
7P	C	F	R	C	F	R	C	F	R	C
7Q	C	F	R	C	F	R	C	F	R	C
7X	C	F	R	C	F	R	C	F	R	C
8P	C	F	R	C	F	R	C	F	R	C
8Q	C	F	R	C	F	R	C	F	R	C
8R	C	F	R	C	F	R	C	F	R	C
9A	C	F	R	C	F	R	C	F	R	C
9G	C	F	R	C	F	R	C	F	R	C
9H	C	F	R	C	F	R	C	F	R	C
9J	C	F	R	C	F	R	C	F	R	C
9K	C	F	R	C	F	R	C	F	R	C
9L	C	F	R	C	F	R	C	F	R	C
9M2	C	F	R	C	F	R	C	F	R	C
9M6	C	F	R	C	F	R	C	F	R	C
9N	C	F	R	C	F	R	C	F	R	C
9Q	C	F	R	C	F	R	C	F	R	C
9U	C	F	R	C	F	R	C	F	R	C
9V	C	F	R	C	F	R	C	F	R	C
9X	C	F	R	C	F	R	C	F	R	C
9Y	C	F	R	C	F	R	C	F	R	C
A2	C	F	R	C	F	R	C	F	R	C
A3	C	F	R	C	F	R	C	F	R	C
A4	C	F	R	C	F	R	C	F	R	C
A5	C	F	R	C	F	R	C	F	R	C
A6	C	F	R	C	F	R	C	F	R	C
A7	C	F	R	C	F	R	C	F	R	C
A9	C	F	R	C	F	R	C	F	R	C
AP	C	F	R	C	F	R	C	F	R	C
BS7	C	F	R	C	F	R	C	F	R	C
BV	C	F	R	C	F	R	C	F	R	C
BV9	C	F	R	C	F	R	C	F	R	C
BY	C	F	R	C	F	R	C	F	R	C
C2	C	F	R	C	F	R	C	F	R	C
C3	C	F	R	C	F	R	C	F	R	C
C5	C	F	R	C	F	R	C	F	R	C
C6	C	F	R	C	F	R	C	F	R	C
C9	C	F	R	C	F	R	C	F	R	C
CE	C	F	R	C	F	R	C	F	R	C
CE0X	C	F	R	C	F	R	C	F	R	C
CE0Y	C	F	R	C	F	R	C	F	R	C
CE0Z	C	F	R	C	F	R	C	F	R	C
CE9	C	F	R	C	F	R	C	F	R	C
CN	C	F	R	C	F	R	C	F	R	C
CO	C	F	R	C	F	R	C	F	R	C
CP	C	F	R	C	F	R	C	F	R	C
CT	C	F	R	C	F	R	C	F	R	C
CT3	C	F	R	C	F	R	C	F	R	C

Entity	1.8	3.5	7	10	14	18	21	24	28	50
CU	C	F	R	C	F	R	C	F	R	C
CX	C	F	R	C	F	R	C	F	R	C
CY0	C	F	R	C	F	R	C	F	R	C
CY9	C	F	R	C	F	R	C	F	R	C
D2	C	F	R	C	F	R	C	F	R	C
D4	C	F	R	C	F	R	C	F	R	C
D6	C	F	R	C	F	R	C	F	R	C
DL	C	F	R	C	F	R	C	F	R	C
DU	C	F	R	C	F	R	C	F	R	C
E3	C	F	R	C	F	R	C	F	R	C
E4	C	F	R	C	F	R	C	F	R	C
E5/N	C	F	R	C	F	R	C	F	R	C
E5/S	C	F	R	C	F	R	C	F	R	C
E7	C	F	R	C	F	R	C	F	R	C
EA	C	F	R	C	F	R	C	F	R	C
EA6	C	F	R	C	F	R	C	F	R	C
EA8	C	F	R	C	F	R	C	F	R	C
EA9	C	F	R	C	F	R	C	F	R	C
EI	C	F	R	C	F	R	C	F	R	C
EK	C	F	R	C	F	R	C	F	R	C
EL	C	F	R	C	F	R	C	F	R	C
EP	C	F	R	C	F	R	C	F	R	C
ER	C	F	R	C	F	R	C	F	R	C
ES	C	F	R	C	F	R	C	F	R	C
ET	C	F	R	C	F	R	C	F	R	C
EU	C	F	R	C	F	R	C	F	R	C
EX	C	F	R	C	F	R	C	F	R	C
EY	C	F	R	C	F	R	C	F	R	C
EZ	C	F	R	C	F	R	C	F	R	C
F	C	F	R	C	F	R	C	F	R	C
FG	C	F	R	C	F	R	C	F	R	C
FH	C	F	R	C	F	R	C	F	R	C
FJ	C	F	R	C	F	R	C	F	R	C
FK	C	F	R	C	F	R	C	F	R	C
FK/C	C	F	R	C	F	R	C	F	R	C
FM	C	F	R	C	F	R	C	F	R	C
FO	C	F	R	C	F	R	C	F	R	C
FO/A	C	F	R	C	F	R	C	F	R	C
FO/C	C	F	R	C	F	R	C	F	R	C
FO/M	C	F	R	C	F	R	C	F	R	C
FP	C	F	R	C	F	R	C	F	R	C
FR	C	F	R	C	F	R	C	F	R	C
FR/G	C	F	R	C	F	R	C	F	R	C
FR/J	C	F	R	C	F	R	C	F	R	C
FR/T	C	F	R	C	F	R	C	F	R	C
FS	C	F	R	C	F	R	C	F	R	C
FT.W	C	F	R	C	F	R	C	F	R	C
FT.X	C	F	R	C	F	R	C	F	R	C
FT.Z	C	F	R	C	F	R	C	F	R	C
FW	C	F	R	C	F	R	C	F	R	C
FY	C	F	R	C	F	R	C	F	R	C
G	C	F	R	C	F	R	C	F	R	C
GD	C	F	R	C	F	R	C	F	R	C
GI	C	F	R	C	F	R	C	F	R	C
GJ	C	F	R	C	F	R	C	F	R	C
GM	C	F	R	C	F	R	C	F	R	C
GU	C	F	R	C	F	R	C	F	R	C
GW	C	F	R	C	F	R	C	F	R	C
H40	C	F	R	C	F	R	C	F	R	C
H44	C	F	R	C	F	R	C	F	R	C
HA	C	F	R	C	F	R	C	F	R	C
HB	C	F	R	C	F	R	C	F	R	C
HB0	C	F	R	C	F	R	C	F	R	C
HC	C	F	R	C	F	R	C	F	R	C
HC8	C	F	R	C	F	R	C	F	R	C
HH	C	F	R	C	F	R	C	F	R	C
HI	C	F	R	C	F	R	C	F	R	C
HK	C	F	R	C	F	R	C	F	R	C
HK0	C	F	R	C	F	R	C	F	R	C
HK0M	C	F	R	C	F	R	C	F	R	C
HL	C	F	R	C	F	R	C	F	R	C
HP	C	F	R	C	F	R	C	F	R	C
HR	C	F	R	C	F	R	C	F	R	C
HS	C	F	R	C	F	R	C	F	R	C
HV	C	F	R	C	F	R	C	F	R	C
HZ	C	F	R	C	F	R	C	F	R	C
I	C	F	R	C	F	R	C	F	R	C
IS	C	F	R	C	F	R	C	F	R	C
J2	C	F	R	C	F	R	C	F	R	C
J3	C	F	R	C	F	R	C	F	R	C
J5	C	F	R	C	F	R	C	F	R	C
J6	C	F	R	C	F	R	C	F	R	C
J7	C	F	R	C	F	R	C	F	R	C
J8	C	F	R	C	F	R	C	F	R	C
JA	C	F	R	C	F	R	C	F	R	C
JD1/M	C	F	R	C	F	R	C	F	R	C

Entity	1.8	3.5	7	10	14	18	21	24	28	50
JD1/O										
JT										
JW										
JX										
JY										
KG4										
KH0										
KH1										
KH2										
KH3										
KH4										
KH5										
KH5K										
KH6										
KH7K										
KH8										
KH8/S										
KH9										
KL										
KP1										
KP2										
KP4										
KP5										
LA										
LU										
LX										
LY										
LZ										
OA										
OD										
OE										
OH										
OH0										
OJ0										
OK										
OM										
ON										
OX										
OY										
OZ										
P2										
P4										
P5										
PA										
PJ2										
PJ4										
PJ5/6										
PJ7										
PY										
PY0F										
PY0S										
PY0T										
PZ										
R1FJ										
R1MV										
S0										
S2										
S5										
S7										
S9										
SM										
SP										
ST										
ST0										
SU										
SV										
SV9										
SV9										
SV/A										
T2										
T30										
T31										
T32										
T33										
T5										
T7										
T8										
TA										
TF										
TG										
TI										
TI9										
TJ										
TK										
TL										
TN										

Entity	1.8	3.5	7	10	14	18	21	24	28	50
TR										
TT										
TU										
TY										
TZ										
UA2										
UA3										
UA9										
UJ										
UN										
UR										
V2										
V3										
V4										
V5										
V6										
V7										
V8										
VE										
VK										
VK0/H										
VK0/M										
VK9C										
VK9L										
VK9M										
VK9N										
VK9W										
VK9X										
VP2E										
VP2M										
VP2V										
VP5										
VP6										
VP6/D										
VP8/F										
VP8/G										
VP8/H										
VP8/O										
VP8/S										
VP9										
VQ9										
VR										
VU										
VU4										
VU7										
W										
XE										
XF4										
XT										
XU										
XW										
XX9										
XZ										
YA										
YB										
YI										
YJ										
YK										
YL										
YN										
YO										
YS										
YU										
YV										
YV0										
Z2										
Z3										
ZA										
ZB2										
ZC4										
ZD7										
ZD8										
ZD9										
ZF										
ZK2										
ZK3										
ZL										
ZL7										
ZL8										
ZL9										
ZP										
ZS										
ZS8										

340 241 300 329 336 334 332 333 313 308 84
341 341 83 243 296 0 332 322 334 311 70
328 30 116 187 220 300 234 272 138 198 0
341 243 309 331 336 339 337 339 328 327 097

5-Band-Mixed: 1645 9-Band-Mixed: 2889 Slot-26: 6759