

FUNCTION 10 & 11 WRITE UP

For a function 10 a data sequence must be performed to complete the function. A data pulse followed by 16 parcels (4-64 bit words) will be sent from a transmitting node (EB) to the Background Port. Below is a breakdown of these parcels.

P0	P1	P2	P3
N/U 263 _____ 248	N/U 247 _____ 232	P Reg. 231 _____ 216	P Reg. 215 _____ 20

P4	P5	P6	P7
N/U 263 _____ 248	N/U H.W. Mark (211 20) 247 _____ 244 243 _____ 232	N/U S Reg. 231 _____ 224 223 _____ 216	S Reg. 215 _____ 20

P8	P9	P10	P11
N/U 263 _____ 248	N/U 247 _____ 232	B Reg. 231 _____ 216	B Reg. 215 _____ 20

P12	P13	P14	P15
N/U 263 _____ 248	N/U 247 _____ 232	L Reg. 231 _____ 216	L Reg. 215 _____ 20

For a function 11 a data sequence must be performed to complete the function. A data pulse with 8 parcels (2-64 bit words) will be sent from the Background Port to a receiving node (EB). Below is a breakdown of those parcels.

P0	P1	P2	P3
N/U 263 _____ 248	N/U 247 _____ 232	P Reg. 231 _____ 216	P Reg. 215 _____ 20

P4	P5	P6	P7
N/U 263 _____ 248	N/U H.W. Mark (211 20) 247 _____ 244 243 _____ 232	N/U S Reg. 231 _____ 224 223 _____ 216	S Reg. 215 _____ 20

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