MPS Link Node Inputs:
2018-05-11-a

Contents

1 Link Node 10 **3**

2 Link Node 11 **4**

1 Link Node 10

Verified	Card	Channel	PV Prefix	Device Name	Fault Name
□	1	1	VVS:LI10:1:BREAKER	VVS_LI10_1_BREAKER	STATE
□	1	2	SHUT:LT10:950:OUT	SHUT_LT10_950_OUT	POSITION
□	1	3	SHUT:LT10:950:IN	SHUT_LT10_950_IN	POSITION
□	1	4	SHUT:LT10:950:FAULT	SHUT_LT10_950_FAULT	STATE

2 Link Node 11

Verified	Card	Channel	PV Prefix	Device Name	Fault Name
□	1	1	VVPG:IN10:155:POSITION	VVPG_IN10_155_POSITION	STATE
□	1	2	VVPG:IN10:215:POSITION	VVPG_IN10_215_POSITION	STATE
□	1	6	MKSU:LI10:61:WGVACSUM	MKSU_LI10_61_WGVACSUM	STATE
□	1	7	PICM:IN10:1:HV_PWR	PICM_IN10_1_HV_PWR	STATE
□	2	1	YAGS:IN10:241:OUT_LIMSW	YAGS_IN10_241_OUT_LIMSW	POSITION
□	2	2	YAGS:IN10:241:IN_LIMSW	YAGS_IN10_241_IN_LIMSW	POSITION
□	3	1	IOC:IN10:MP01:HEARTBEATSUM	IOC_IN10_MP01_HEARTBEATSUM	STATE
□	3	2	PICM:IN10:LN11:HEARTBEATSUM	PICM_IN10_LN11_HEARTBEATSUM	STATE
□	3	3	PLC:IN10:MP01:HEARTBEATSUM	PLC_IN10_MP01_HEARTBEATSUM	STATE
□	7	8	PICM:IN10:300:NO_TRIG	PICM_IN10_300_NO_TRIG	STATE
□	9	1	PICM:IN10:300:LOSSL	PICM_IN10_300_LOSSL	THRESHOLD
□	9	2	PICM:IN10:300:LOSSH	PICM_IN10_300_LOSSH	THRESHOLD
□	10	1	PICM:IN10:301:LOSSL	PICM_IN10_301_LOSSL	THRESHOLD
□	10	2	PICM:IN10:301:LOSSH	PICM_IN10_301_LOSSH	THRESHOLD