



APPLICATION SOFTWARE INFORMATION	
NAME	1r_1_1l_0x_b
REV	0
CHECKSUM	DBD5
CRC	D321

CHASSIS ID DIP SHUNTS LOCATED ON BACKPLANE UNDERNEATH UCI-3 MODULE ID#27

1	2	3	4	5	6	7	8
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○ = TAB INTACT (MADE - TRUE)
● = TAB PUNCHED OUT (BROKEN - FALSE)

Track Parameters		TRACK #1
Basic Setup		
Frequency	FIELD SETTABLE	430
Master/Slave	M-S (MASTER)	M
Direction Mode	BI-UNI (BI)	BI
Approach Length	250-9999	1897
Advance Setup		
Motion Det Timer	MDEN	ENA-DIS
	MDTT	10-60(10)
False Shunt Timer	FSEN	ENA-DIS
	FSRX	0-80(0)
	FST	0-60(10)
Approach Release Timer	AREN	ENA-DIS
	ARRX	0-80(0)
	ART	0-60(10)
Loss of Shunt Timer		4-99(16)
IJ-LDS Timer		4-99(5)

MDR Parameters		MDR1
Warning Time	23-99(99)	43
CW/MD	MD-CW	CW
AP Time	0-99(30)	30
CWE-WT	0-80(30)	80
Aux Recvr Dly	0-99(0)	0
Track Assigned	Various	1
Offset Distance	0-9999(0)	0
MD Restart	0-99(0)	0
Sudden Shunt Zone	0-99(0)	0
Positive Start	PSEN	ENA-DIS
	PSRX	0-80(0)
	PST	0-80(0)
Post Joint Detect	PJEN	ENA-DIS
	PJRX	15-80(15)
	PJDT	4-99(15)

Island Parameters		Actual
Enable/Disable	Enable/Disable (Enable)	Enable
Frequency	4KHz-8KHz	4.0KHz
Loss of Shunt	.5-4	(2)
Fault Delay	1-2	1