

MRC DATAQ MODEM SET-UP

S/N	AA041299	AA041300	AA041301	AA041302	AA041303	AA041304	AA041305	AA041306	AA041307	AA041308
T1:	TX & RX RUN	TX & RX RUN	TX & RX RUN	TX & RX RUN	TX & RX RUN	TX & RX RUN	TX & RX RUN	TX & RX RUN	TX & RX RUN	TX & RX RUN
ALARMS:	000	000	000	000	000	000	000	000	000	000
PASSWORD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
AVERAGE PER	0E-8	0E-8	0E-8	0E-8	0E-8	0E-8	0E-8	0E-8	0E-8	0E-8
RX AIS ERRORS*	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000
LCL CH# VOLTS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RMT CH# VOLTS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LCL ALARM SET UP	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CNTRL PT RELAY	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RMT PT RELAY	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RING STATION	SELECT	SELECT	SELECT	SELECT	SELECT	SELECT	SELECT	SELECT	SELECT	SELECT
RING ALL STNS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
OPERATE MODE	XMIT AND RECV	XMIT AND RECV	XMIT AND RECV	XMIT AND RECV	XMIT AND RECV	XMIT AND RECV	XMIT AND RECV	XMIT AND RECV	XMIT AND RECV	XMIT AND RECV
TX FREQUENCY	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz
RX FREQUENCY	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz	6.2 MHz
TX FRAME TYPE	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B
RX FRAME TYPE	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B	PATTERN B
LINE CODE	B8ZS	B8ZS	B8ZS	B8ZS	B8ZS	B8ZS	B8ZS	B8ZS	B8ZS	B8ZS
STATION ID	13	02	11	01	30 (SPARE)	14	03	12	04	20 (SPARE)
REMOTE CONTROL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CALIBRATION	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NEW PASSWORD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
LOCATION	SYS B TORO 6 GHz	SYS A TORO 18 GHz	SYS B MBARI	SYS A MBARI	SPARE	WESTERN FLYER	SYS A TORO 6 GHz	SYS B TORO 18 GHz	PT LOBOS	SPARE

*THIS SHOULD READ "00000" OR ANY NUMBER THAT IS NOT QUICKLY CHANGING.