

In each table, select the desired option in the rightmost column.

WT-1 JUMPER	Keep-Alive	
1 - 2*	AIS (All Ones) *	<input type="checkbox"/>
3 - 4	Loopback (ESS)	<input type="checkbox"/>
ZEROS LED turns on if exceeding:		
5 - 6*	16 consecutive zeros *	<input type="checkbox"/>
7 - 8	50 consecutive zeros	<input type="checkbox"/>

WT-2 JUMPER	DTE RCV (Receive) Distance	
1 - 2 *	0' - 85' *	<input type="checkbox"/>
3 - 4	85' - 375'	<input type="checkbox"/>
5 - 6	375' - 655'	<input type="checkbox"/>

WT-3 JUMPER	DTE XMT (Transmit) Distance	
1 - 2 *	0' - 85' *	<input type="checkbox"/>
3 - 4	85' - 375'	<input type="checkbox"/>
5 - 6	375' - 655'	<input type="checkbox"/>

WT-4 JUMPER	BPV Threshold	
1 - 2	10^{-3}	<input type="checkbox"/>
3 - 4	10^{-4}	<input type="checkbox"/>
5 - 6	10^{-5}	<input type="checkbox"/>
7 - 8 *	10^{-6} *	<input type="checkbox"/>
9 - 10	10^{-7}	<input type="checkbox"/>
11 - 12	10^{-8}	<input type="checkbox"/>
13 - 14	10^{-9}	<input type="checkbox"/>

S1	S2	XMT (Artificial Line)	
IN	IN	15dB: 0 - 1000' twisted copper	<input type="checkbox"/>
IN *	OUT *	7.5dB: 1000' - 2000' twisted copper *	<input type="checkbox"/>
OUT	OUT	0dB: 2000' - 3000' twisted copper or local DS3 mux, radio, or other equipment requiring DSX level	<input type="checkbox"/>

S3	Regenerator	Critical Circuitry Power	
LINE	T/STD	SP: Span power *	<input type="checkbox"/>
LOCAL *	L/STD *	DL: Local Power Dry Loop (Loop any sealing current)	<input type="checkbox"/>
LOCAL	T/STD	WL: Local Power Wet Loop (CSU applies sealing current)	<input type="checkbox"/>

- NOTES:**
- * = These are the factory defaults and are those most commonly used in the field.
 - For additional installation information, refer to manual Part No. 880-500497-001.
 - FCC Reg: GIC472-16731-DE-N
FIC: O4DU9-B
 - Telco jack: DA-15 or wire-wrap

