Protector "Looping" Cord - Green   400300LGR-06

	T1 1 TX	T1 1 RX	T1 2 TX	T1 2 RX	T1 3 TX	T1 3 RX	T1 4 TX	T1 4 RX
PWR / NETW / CUST	T1 5 TX	T1 5 RX	T1 6 TX	T1 6 RX	T1 7 TX	T1 7 RX	T1 8 TX	T1 8 RX
CRAFT	ALARM 1	ALARM 2	ALARM 3	ALARM	ALARM	N/C	N/C	N/C
	N/C					N/C	N/C	

TX / RX — CPE
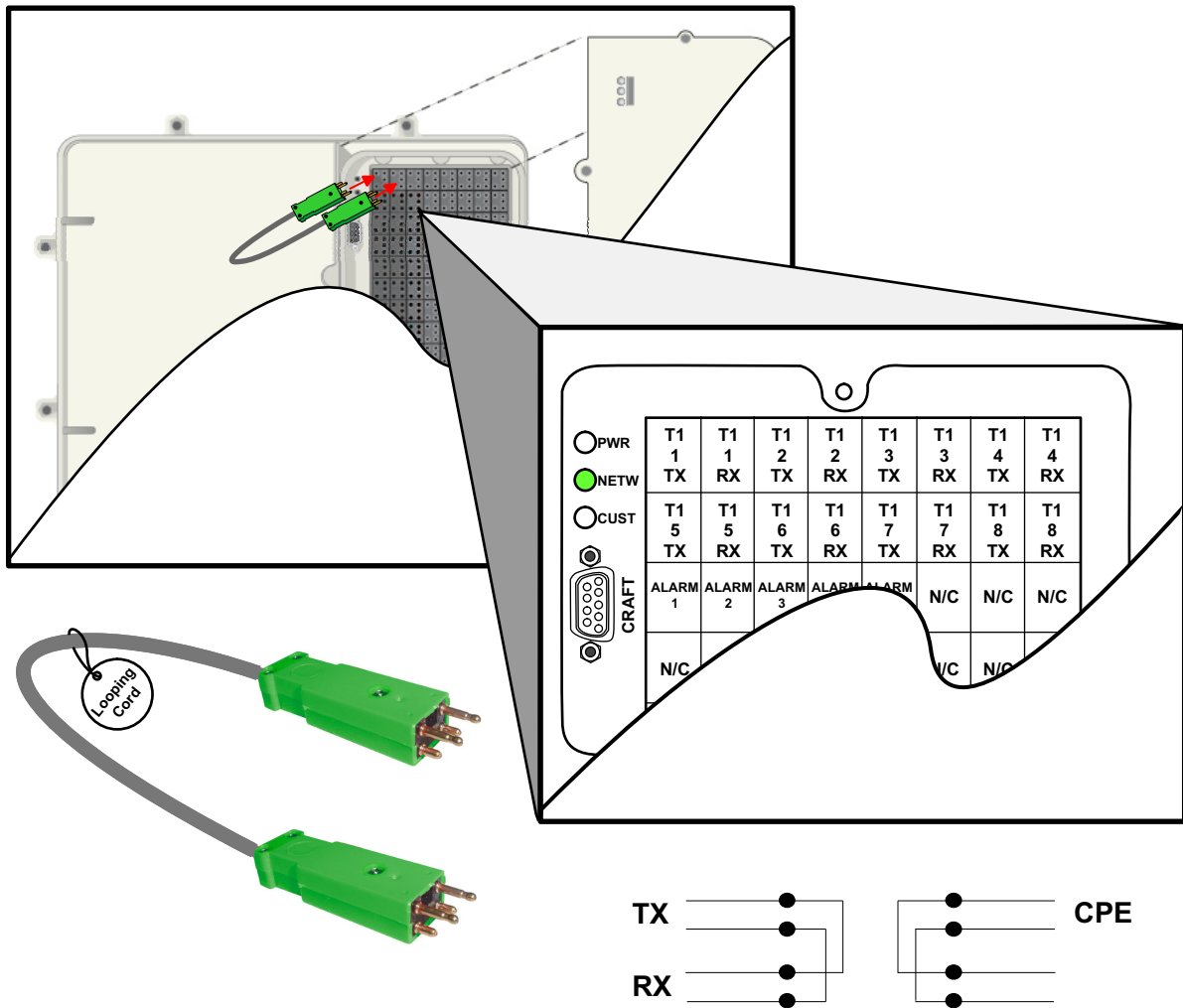
Application:

The simplest way to verify that the wiring is correct is to utilize a looping plug at the TA1148 protector field. If the TA1148's transmit is looped back to it's receive and the Network lamp turns green (flashing), there is no need to replace the TA1148. A subsequent step ADTRAN would recommend is to turn the loopback at the same protectors back to the field (towards the NIU housing). If the HDSLx NIU RLOS led clears, then the technician should suspect a wiring fault (wired Tx to Tx and Rx to Rx). By rolling the wiring (re-splice Tx to Rx), the trouble should clear.

Ordering Information: CenturyLink MAT

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