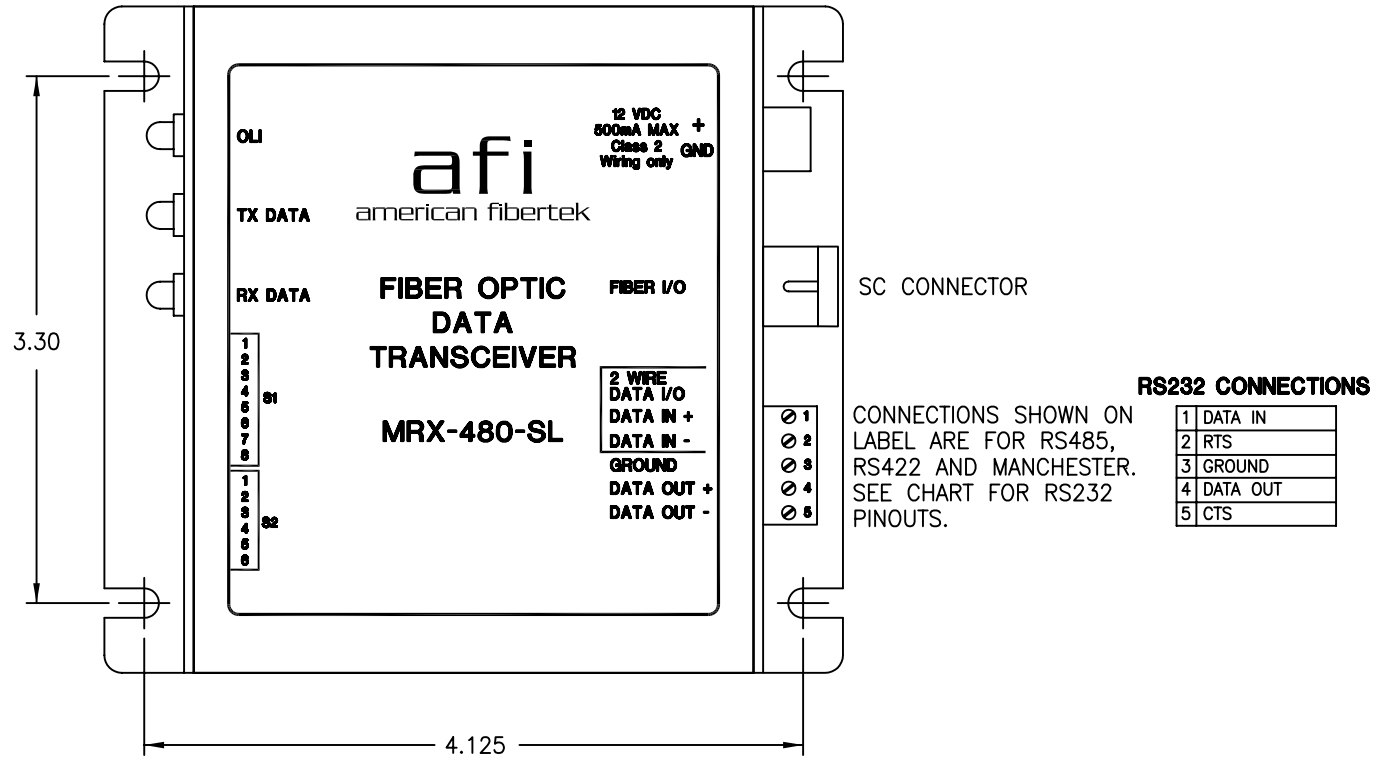



OLI – OPTICAL LEVEL INDICATOR:  
INDICATOR IS GREEN WHEN PROPER  
LEVEL IS PRESENT. IT IS RED WHEN  
SIGNAL IS MISSING OR AT INCORRECT  
LEVEL.

DATA RX/TX:  
INDICATORS ARE GREEN AND INDICATE  
DATA ACTIVITY. INDICATORS ARE OFF  
WHEN NO ACTIVITY IS PRESENT.



1	2	3	4	5	6	7	8	ON=DOWN / OFF=UP
<b>OFF</b>	<b>OFF</b>	<b>OFF</b>	<b>OFF</b>	<b>OFF</b>	<b>OFF</b>	<b>ON</b>	<b>ON</b>	<b>RS485-4W (FACTORY SHIPPED)</b>
OFF	OFF	ON	OFF	OFF	OFF	ON	ON	RS485-2W
OFF	ON	OFF	OFF	OFF	OFF	ON	ON	RS422/MANCHESTER
ON	OFF	OFF	OFF	ON	ON	OFF	OFF	RS232

	ON=DOWN	OFF=UP	FACTORY SHIPPED
1	INPUT BIAS ON	INPUT BIAS OFF	<b>OFF</b>
2	INPUT TERM. ON	INPUT TERM. OFF	<b>OFF</b>
3	INPUT BIAS ON	INPUT BIAS OFF	<b>OFF</b>
4	OUTPUT BIAS ON	OUTPUT BIAS OFF	<b>OFF</b>
5	OUTPUT TERM. ON	OUTPUT TERM. OFF	<b>OFF</b>
6	OUTPUT BIAS ON	OUTPUT BIAS OFF	<b>OFF</b>

 120 BELMONT DRIVE SOMERSET N.J.	DATE: 13 DEC 07		MRX-480-SL CUSTOMER CONNECTION			
	ACAD FN: MRX-480-SL CC					
	SCALE: NONE	DWG BY: BLB	DWG. NO.:	SH. OF	REV.:	CHK.: <i>SK</i>