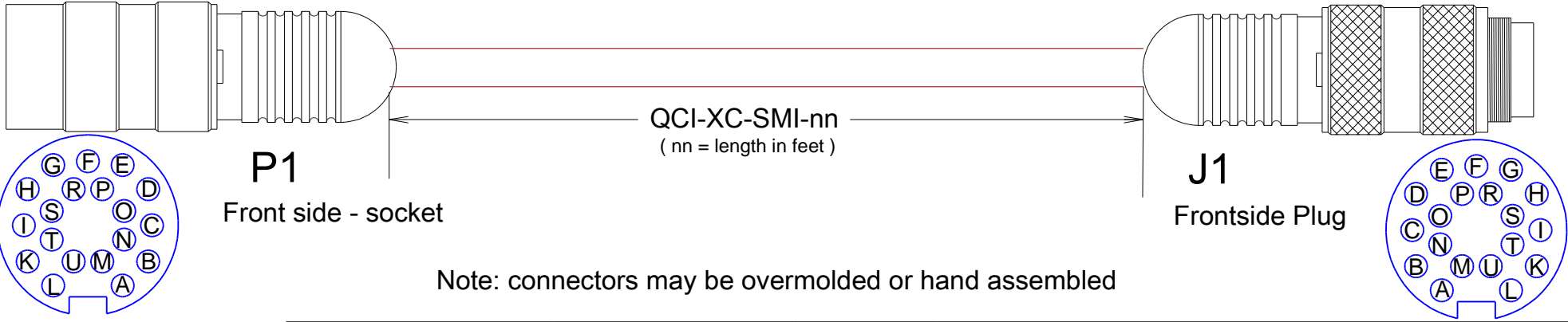


Wire #	AWG	Color	Signal	From	To
1	22	RED	V+	P1-A	J1-A
2	22	RED-WHITE	V+	P1-B	J1-B
3	26	WH-VIOLET	IO7	P1-C	J1-C
4	26	WH-GREEN	IO5	P1-D	J1-D
5	26	WH-YELLOW	IO4	P1-E	J1-E
6	26	WH-RED	IO2	P1-F	J1-F
7	26	WH-BROWN	IO1	P1-G	G
8 / PR1	26	WHITE	485A	P1-H	J1-H
9 / PR2	26	ORANGE-BLACK	CAN-L	P1-I	J1-I
10	22	BLACK	PGND	P1-K	J1-K
	26	Drain - overall	Chassis Gnd	P1-K	J1-K
11	22	BLACK-WHITE	PGND	P1-L	J1-L
12	26	YELLOW	Processor Power	P1-M	J1-M
13	26	VIOLET	Drive Enable	P1-N	J1-N
14	26	WHITE-BLUE	IO6	P1-O	J1-O
15	26	WHITE-ORANGE	IO3	P1-P	J1-P
16 / PR1	26	GREY	485B	P1-R	J1-R
17	24	BROWN	Logic Ground	P1-S	J1-S
	26	Drain CAN	Logic Ground	P1-S	J1-S
	26	Drain 485	Logic Ground	P1-S	J1-S
18 / PR2	26	ORANGE-WHITE	CAN-H	P1-T	J1-T
	24	ORANGE	+5V	P1-U	J1-U



Note: connectors may be overmolded or hand assembled

MATERIAL REACH SVHC Compliant RoHS Assembly	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES <table border="1" style="width: 100%;"> <tr><td style="text-align: center;">INCH</td></tr> <tr><td style="text-align: center;">.X ±.050</td></tr> <tr><td style="text-align: center;">.XX ±.020</td></tr> <tr><td style="text-align: center;">X ± 1</td></tr> </table>	INCH	.X ±.050	.XX ±.020	X ± 1	<table border="1" style="width: 100%;"> <tr><th>BY</th><th>DATE</th></tr> <tr><td>DWN DPL</td><td>20151217</td></tr> <tr><td>CHK</td><td>20151217</td></tr> <tr><td>ENGR DPL</td><td>20151217</td></tr> </table>	BY	DATE	DWN DPL	20151217	CHK	20151217	ENGR DPL	20151217	<div style="text-align: right;"></div> QuickSilver Controls Inc. TITLE SilverMax X series Interface Cable Part Number: QCI-XC-SMI-nn <table border="1" style="width: 100%;"> <tr> <td style="width: 30%;">SIZE A</td> <td style="width: 40%;">DWG. NO. QCD-XC-SMI-nn REF</td> </tr> <tr> <td>SCALE None</td> <td>SHEET 1 of 1</td> </tr> </table>	SIZE A	DWG. NO. QCD-XC-SMI-nn REF	SCALE None	SHEET 1 of 1
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