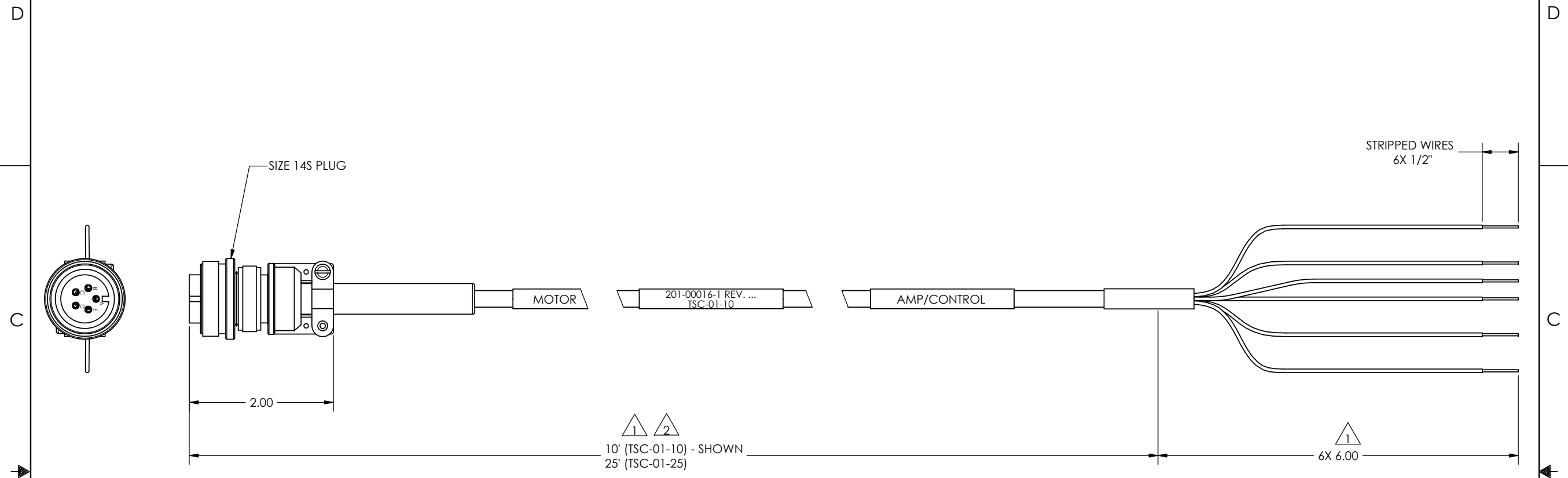


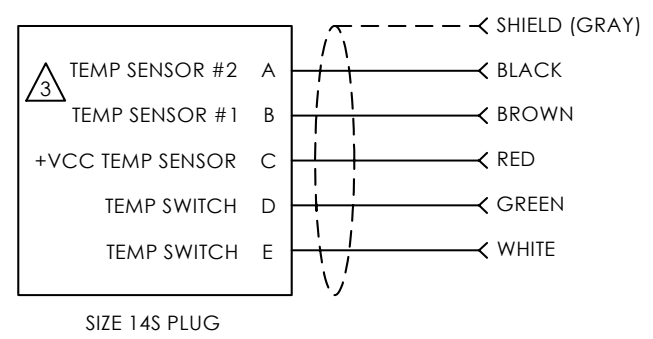
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DWG NO. ICD-TSC-01-XX SH 1 REV. A

REVISION HISTORY			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE PER ECO #0100	8/26/02	PH



**INTERFACE CONTROL DRAWING**



- 3. TEMP SENSORS ARE A MOTOR OPTION. CONSULT CALIFORNIA LINEAR DEVICES.
- 2. FOR NON-STANDARD LENGTH CABLES, CONSULT CALIFORNIA LINEAR DEVICES.
- 1. DIMENSION IS TO THE END OF THE CABLE JACKET (INSIDE OF HEAT SHRINK).

NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE: DECIMALS ANGLES XX ± .03 ± 0.5° XXX ± .015		CONTRACT		<b>2236 Rutherford Road, Suite 119</b> <b>Carlsbad, California 92008</b> <b>California Linear Devices, Inc. www.callinear.com</b>	
INTERPRET PER ASME Y14.5M BREAK EDGES - .015/.003 FILLET RADII - .020/.005 SURFACE ROUGHNESS - 125 RMS PER ANSI 846.1		APPROVALS	DATE	TITLE	
<b>DO NOT SCALE DRAWING</b>		DRAWN	8/5/02	CABLE ASSEMBLY ICD TSC-01-XX (MOTOR TEMP SENSOR)	
MATERIAL	N/A	CHECKED MECHANICAL	8/23/02	SIZE	C
FINISH	N/A	CHECKED ELECTRICAL	8/23/02	DWG NO.	ICD-TSC-01-XX
		ENGINEERING MANAGER	8/26/02	REV.	A
		QUALITY ASSURANCE		SCALE	1:1
				MODEL FILE NAME:	TSC-01-XX rev A_cable assy, temp sensor
				SHEET	1 OF 1