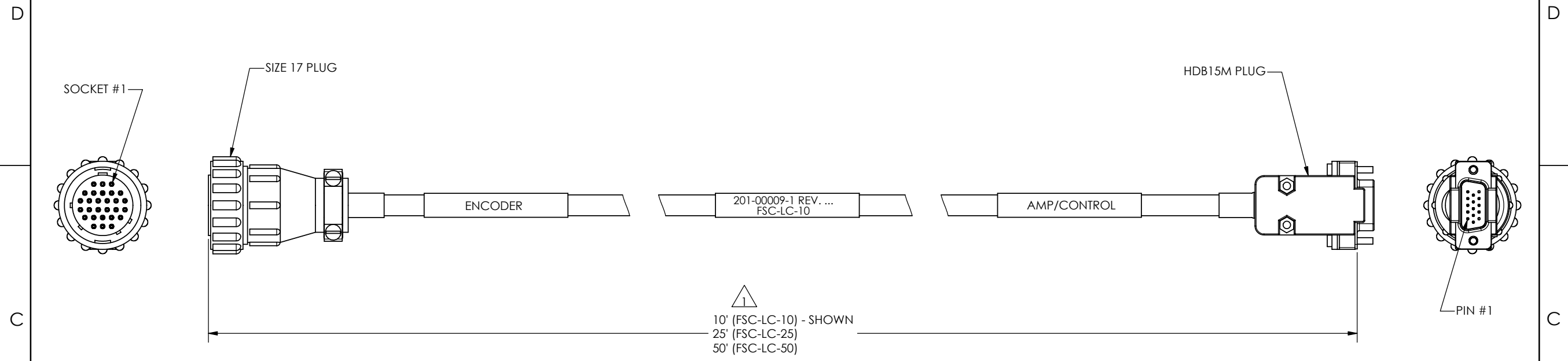


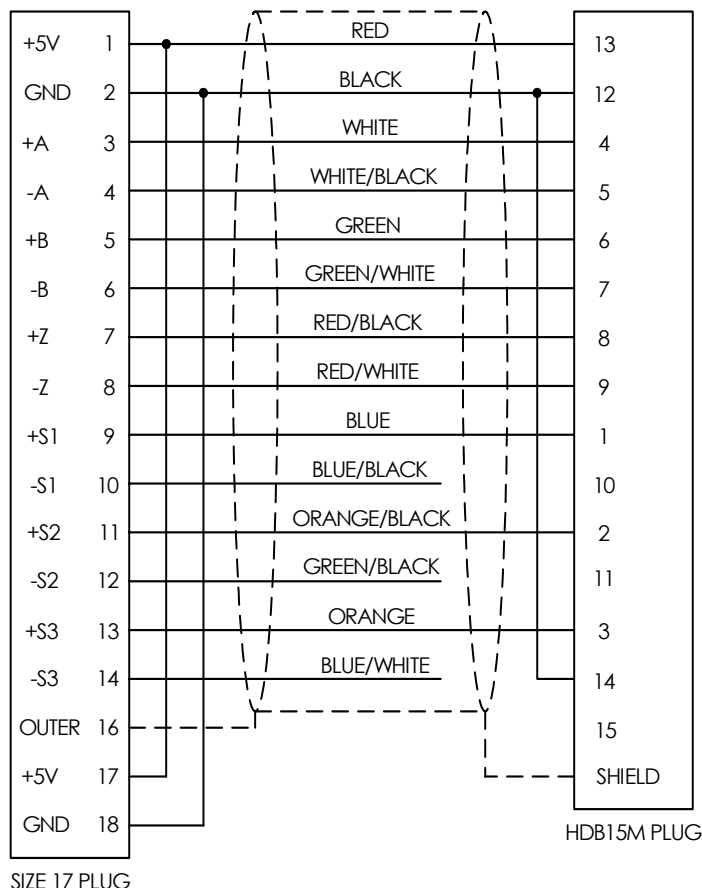
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DWG NO. ICD-FSC-LC-XX SH 1 REV. F

REVISION HISTORY			
REV.	DESCRIPTION	DATE	APPROVED
F	REVISED PER ECO #0099	7/31/02	PH




**INTERFACE CONTROL DRAWING**



2. BLACK/WHITE WIRE FROM CABLE IS NOT USED.  
 1. FOR NON-STANDARD LENGTH CABLES, CONSULT CALIFORNIA LINEAR DEVICES.

NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE: DECIMALS .XX ± .01 ANGLES ± 0.5° XXX ± .005 INTERPRET PER ASME Y14.5M BREAK EDGES -.015/.003 FILLET RADIUS -.020/.005 SURFACE ROUGHNESS: 125 RMS PER ANSI 846.1		 <b>2236 Rutherford Road, Suite 119</b> <b>Carlsbad, California 92008</b> <b>California Linear Devices, Inc.</b> <b>www.callinear.com</b>	
<b>DO NOT SCALE DRAWING</b> MATERIAL: N/A FINISH: N/A		APPROVALS: C. GUFFEY CHECKED MECHANICAL: C. ELLARD CHECKED ELECTRICAL: L. LAMBERT ENGINEERING MANAGER: P. HOLLINGSWORTH QUALITY ASSURANCE:	DATE: 9/26/01 DATE: 9/27/01 DATE: 10/5/01 DATE: 10/5/01
TITLE: CABLE ASSEMBLY ICD, FSC-LC-XX (LINEAR SCALE TO AMC SE SERIES AMP)		SCALE: 1:1 MODEL FILE NAME: FSC-LC-XX rev F_cable assy, scale-se amp	SHEET 1 OF 1