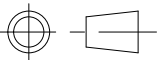
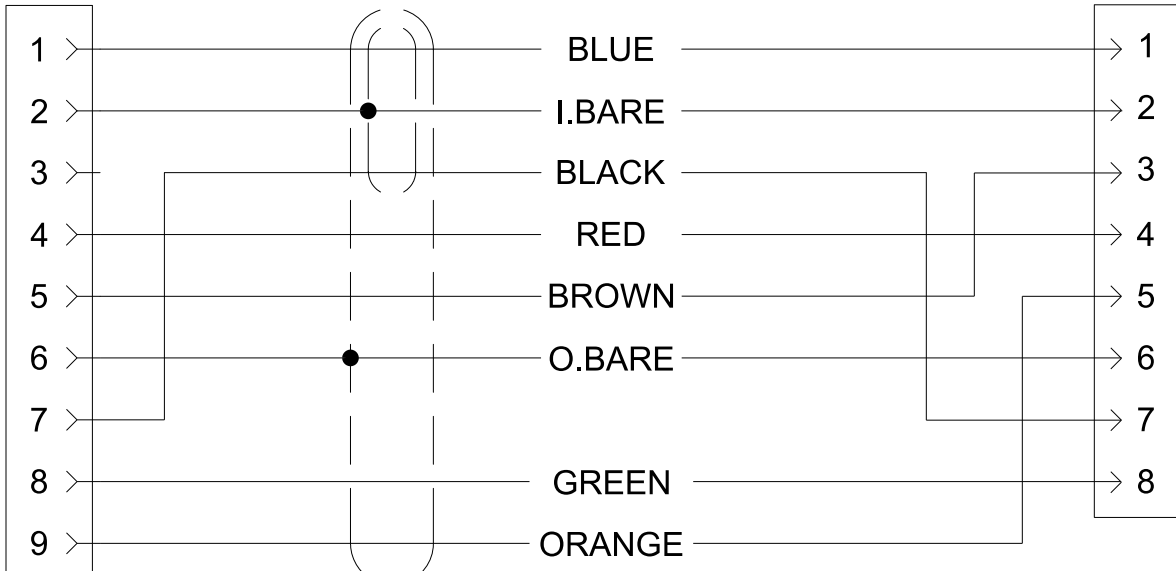
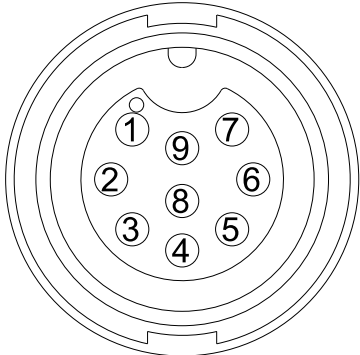
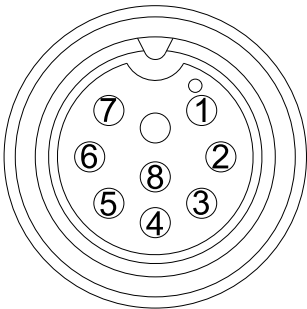


4		3		2		1						
NOTES: 1. WHITE WIRE IS CUT OFF ON BOTH ENDS.				THIRD ANGLE PROJECTION		DOCUMENT REVISIONS						
						REV	DESCRIPTION			CO NO.	DATE	CHG/CHK
						1	INITIAL RELEASE			---	01/06/25	RLE/WJL
9F-A POSITIVE [DEPTH] SHIELD [DEPTH] UNUSED +VOLTAGE [SPEED] THERMISTOR [TEMP] GND/XID/TEMP NEGATIVE [DEPTH] SIGNAL [SPEED] XID+  8M-A POSITIVE [DEPTH] SHIELD [DEPTH] THERMISTOR [TEMP] +VOLTAGE [SPEED] XID+ GND/XID/TEMP NEGATIVE [DEPTH] SIGNAL [SPEED]												
				UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON 2 PL DECIMALS: ±0.02 3 PL DECIMALS: ±0.005 ANGLES: ±1/2° FRACTIONS: ±1/16 SURFACE FINISH: √63 MATERIAL AS NOTED		PART NUMBER N/A P/N REV N/A AIRMAR TECHNOLOGY CORPORATION 35 MEADOWBROOK DR MILFORD NH 03055-4613 USA TEL: 603-673-9570 FAX: 603-673-4624 TITLE WIRING CBL ASSY C332 9F-A & 8M-A SIZE B SCALE: NONE SHEET 1 OF 1 DOC NUMBER D-22617 DOC REV 1 CRITICAL DIMENSIONS (REF) DO NOT SCALE DRAWING						
4		3		2		1						

AIRMAR FORM #D-17-8130-02