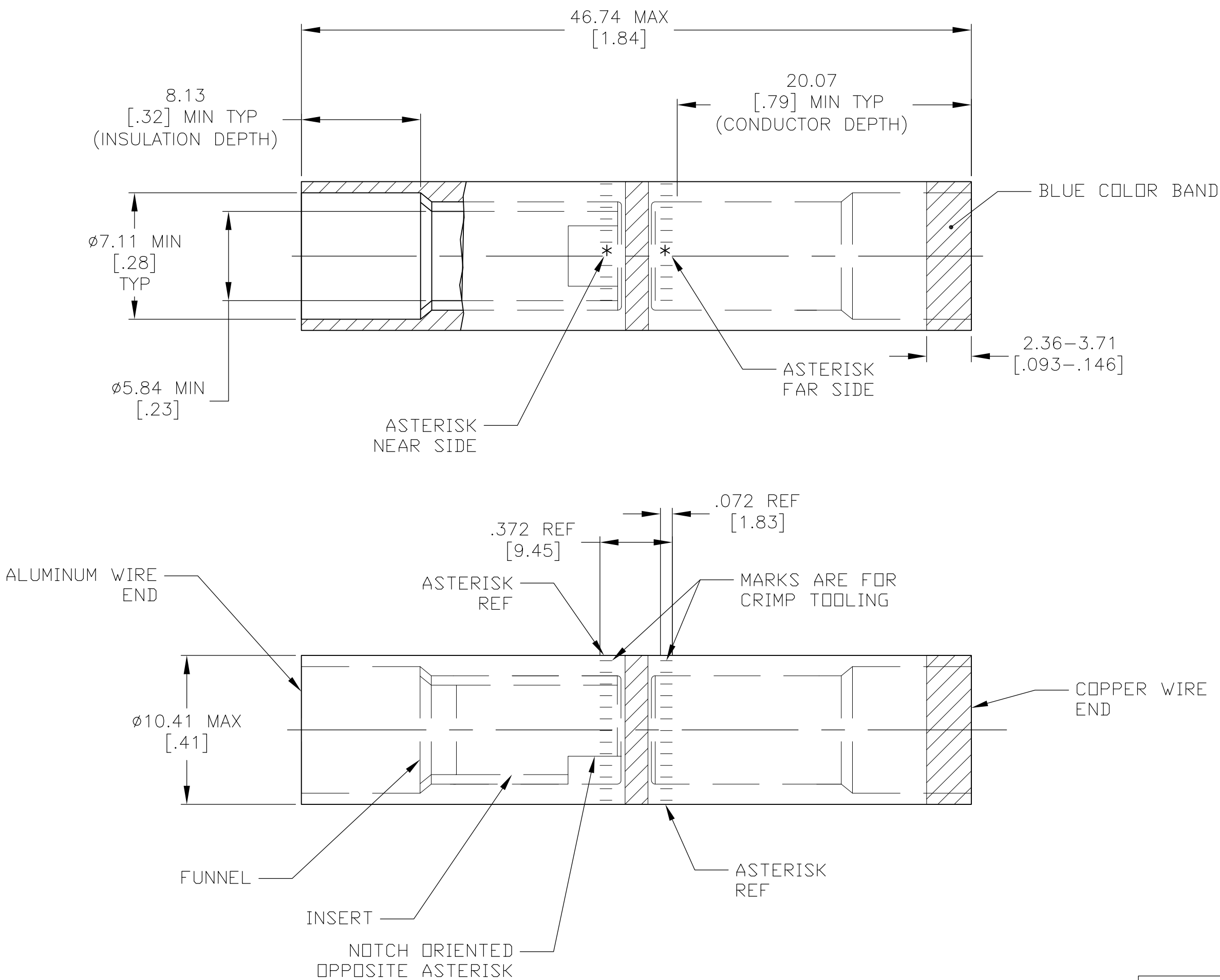


REVISIONS					
P	LTR	DESCRIPTION	DATE	OWN	APVD
	H	REVISED PER ECO-17-003648	01JUN17	PHM	CT



1. WIRE INSULATION: 5.72[.225] – 6.35[.250] DIA
2. 55984-1 AND AMP 6AL-6CU MARKED ON PART.
3. QUALIFIED TO ALUMINUM WIRE AMPERAGE ONLY- 6AL = 83 AMPS.

SPLICE: COPPER ASTM B-187 TIN PL ASTM B 545 0.00381[.000150] MIN THK	55984-1
INSERT & FUNNEL: BRASS ASTM B36 NICKEL PL SAE AMS QQ-N-290A, DATED JULY 2000, 0.00254 [.000100] MIN THK	
MATERIAL & FINISH	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C.C.THOMAS 4MAY11	 TE Connectivity	
		CHK B.WALTERS 4MAY11		
		APVD B.WALTERS 4MAY11	NAME WIRE SPLICE, TRANSITIONAL, SEALED COPALUM, [6] ALUMINUM – [6] COPPER	
DIMENSIONS: mm [INCHES]		PRODUCT SPEC 108-11011	SIZE A2	
		APPLICATION SPEC 114-2134	CAGE CODE 00779	
MATERIAL SEE TABLE		FINISH SEE TABLE	DRAWING NO C-55984	
		WEIGHT	RESTRICTED TO —	
		CUSTOMER DRAWING	SCALE 4:1	
			SHEET 1 of 1	
			REV H	