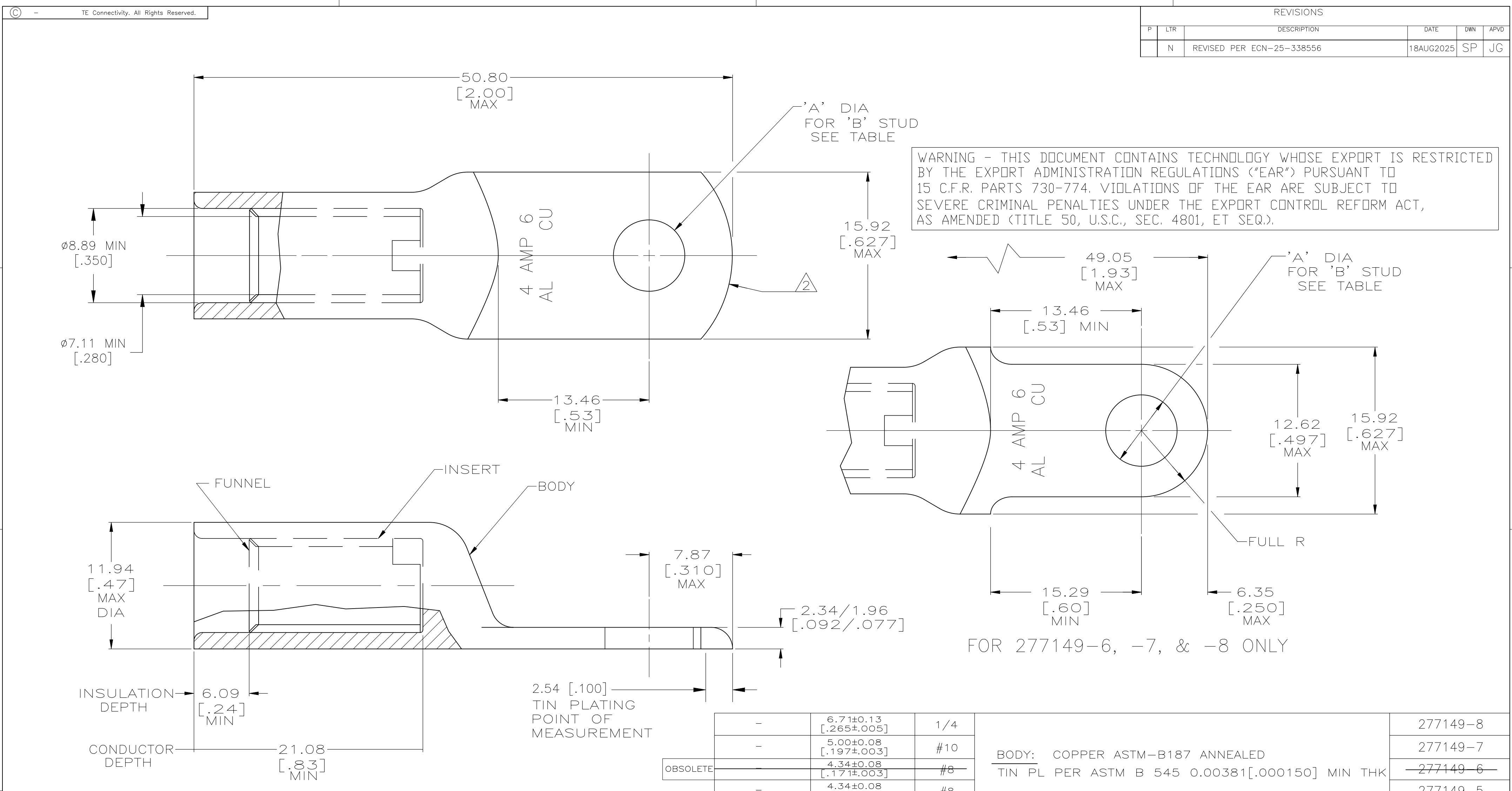




1	WIRE INSULATION: 7.01 [.276] - 7.75 [.305] DIA	2	THE TONGUE RADIUS FEATURE IS NOT A TOOLING CONTROLLED DIMENSION AND MAY NOT BE A TRUE RADIUS.	3	TERMINAL ALSO ACCEPTS #3 AWG (27MM2) ALUMINUM WIRE PER EUROPEAN REQUIREMENT EN3373 AND TEST REPORT 425E/90.	4	IF USING COPPER WIRE, HEAT SHRINK TUBING MAY BE REQUIRED TO BUILD UP THE INSULATION RANGE IN ORDER TO MEET THE REQUIRED INSULATION RANGE.	5	SEE TE CONNECTIVITY INSTRUCTION SHEET 408-2281 FOR TOOLING AND CRIMP INSTRUCTIONS, FIGURE 2 FOR WIRE STRIPPING DETAIL.	1471-9 (1/15)

OBSOLETE	-	6.71±0.13 [.265±.005]	1/4	BODY: COPPER ASTM-B187 ANNEALED TIN PL PER ASTM B 545 0.00381[.000150] MIN THK	277149-8
	-	5.00±0.08 [.197±.003]	#10		
OBSOLETE	-	4.34±0.08 [.171±.003]	#8	INSERT & FUNNEL: BRASS ASTM B36 NICKEL PL SAE AMS QQ-N-290A, DATED JULY 2000, 0.00254 [.000100] MIN THK	277149-7
	-	4.34±0.08 [.171±.003]	#8		
OBSOLETE	18.5 GRAMS	9.91±0.13 [.390±.005]	3/8	MATERIAL & FINISH	PART NO.
	18.9 GRAMS	8.33±0.13 [.328±.005]	5/16		
OBSOLETE	19.4 GRAMS	6.71±0.13 [.265±.005]	1/4	THIS DRAWING IS A CONTROLLED DOCUMENT.	DWN DK_SCHURM 6/23/89
	19.8 GRAMS	5.00±0.08 [.197±.003]	#10		
OBSOLETE	WEIGHT	'A'	'B'	DIMENSIONS: MM [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH
	WEIGHT	'A'	'B'		
OBSOLETE	WEIGHT	'A'	'B'	MATERIAL	FINISH