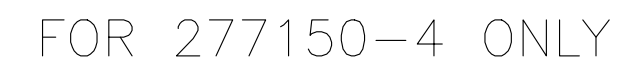


1. WIRE INSULATION:
8.64[.340] – 9.65[.380] DIA
2. THE TONGUE RADIUS FEATURE IS NOT A TOOLING CONTROLLED DIMENSION AND MAY NOT BE A TRUE RADIUS.
3. IF USING COPPER WIRE, HEAT SHRINK TUBING MAY BE REQUIRED TO BUILD UP THE INSULATION RANGE IN ORDER TO MEET THE REQUIRED INSULATION RANGE.
4. SEE TE CONNECTIVITY INSTRUCTION SHEET 408–2281 FOR TOOLING AND CRIMP INSTRUCTIONS, FIGURE 2 FOR WIRE STRIPPING DETAIL.



OBSOLETE

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN <u>DK</u> SCHRUM 6/23/90 CHK <u>MS</u> FEHER 10/16/90 APVD <u>AJ KAUFMAN</u> 10/23/90 PRODUCT SPEC <u>108-11011</u> APPLICATION SPEC <u>114-2134</u>		 TE Connectivity	
DIMENSIONS: MM [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME WIRE TERMINAL, RING TONGUE, SEALED COPALUM 35.0mm [2] ALUMINUM 22.0mm [4] COPPER	
		0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -		SIZE A2	
MATERIAL SEE TABLE		FINISH SEE TABLE		CAGE CODE 00779	
		WEIGHT SEE TABLE		DRAWING NO C-277150	
CUSTOMER DRAWING				RESTRICTED TO -	
				SCALE 4:1 SHEET 1 of 1 REV 1	