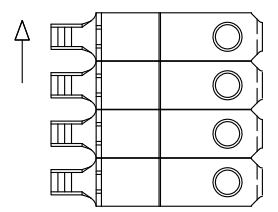



NOTES:

- 1.) REFER TO UL1681 PAGE 10, FIG. C1.5, AND CLAUSE 4.12.2 IN CSA C22.2 WHICH REFERENCES NEMA WD-16-1988.
- 2.)  $\Delta$ CRITICAL DIMENSION TO BE CHECKED AS PART OF THE IN-PROCESS INSPECTION (SPC).



UNWINDING INFORMATION

FEED FROM RIGHT TO LEFT  
CRIMP IN FRONT & UPRIGHT



**HEYCO PRODUCTS, INC.**  
TOMS RIVER, NEW JERSEY  
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PART DRAWING			
TOLERANCES +/-: .XX=.01 .XXX=.005 ANG.=2°			
MATL.: BRASS	FINISH:		
THICK: .028	WIRE STRIP LENGTH: .19		
WIRE RANGE (AWG): 18-14			
TOOLING: UNIV. DIE-A001, PUNCH-C234, C714, ANVIL-C253, C715 /DIE BASE-0629, PUNCHES-0A66(18-16), 0D59(14), ANVILS-0K85			
DRAWN: M.S.	REVISED: MEG	APPROVED:	
DATE: 09/26/91	DATE: 06/28/01	DATE:	
110-7-R/L			
DESCRIPTION			
5416	5400-202		
PART NUMBER	CATALOG NUMBER		
			REVISION
			G

