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RELEASED FOR PUBLICATION

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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	F1	REVISED PER ECR-15-008953	16JUN2015	NK	DC
	F2	REVISED PER ECR-23-190201	06NOV2023	DB	RE

Para lengüeta de 0.8 mm
For 0.8mm tab thickness

PACKAGING DETAILS:
QUANTITY PER REEL: 8000 PCS (END FEED)

Left-sided product

Right-sided product

Rango de hilo de >1,0 a 2,5 mm²
Wire range from >1.0 to 2.5 mm²
Diametro de aislante max 3,6 mm
Max. Insulation Diameter 3.6 mm

SECTION D-D
SCALE 6:1

SECTION C-C
SCALE 6:1

OBSOLETE	336076-5	Acero Steel	Preniquelado Pre-Ni
	336076-3	Latón Brass	Preestañado Pre-Tin
	336076-1	Latón Brass	-
Guion Dash	Material	Acabado Finish	

DIRECTION OFF TOP OF REEL

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. Sal 22 Dec 04	TE Connectivity	
DIMENSIONS: mm		CHK J. L 22 Dec 04		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD -	NAME E-SPRING CONTACT 6,35 Recept 6.35 Receptacle E-SPRING CONTACT	
0 PLC ±0.5		PRODUCT SPEC 108-22128 Brass 108-22150 Pre-Ni Steel	SIZE A3	
1 PLC ±0.5		APPLICATION SPEC 114-22017	CAGE CODE 00779	DRAWING NO C-336076
2 PLC ±		WEIGHT -	RESTRICTED TO -	
3 PLC ±		Customer Drawing	SCALE 1:1	SHEET 1 OF 1
4 PLC ±				REV F2
ANGLES ±				
FINISH Table				

1470-19 (3/13)