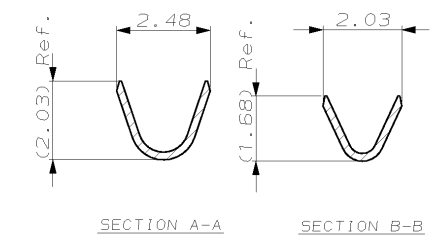
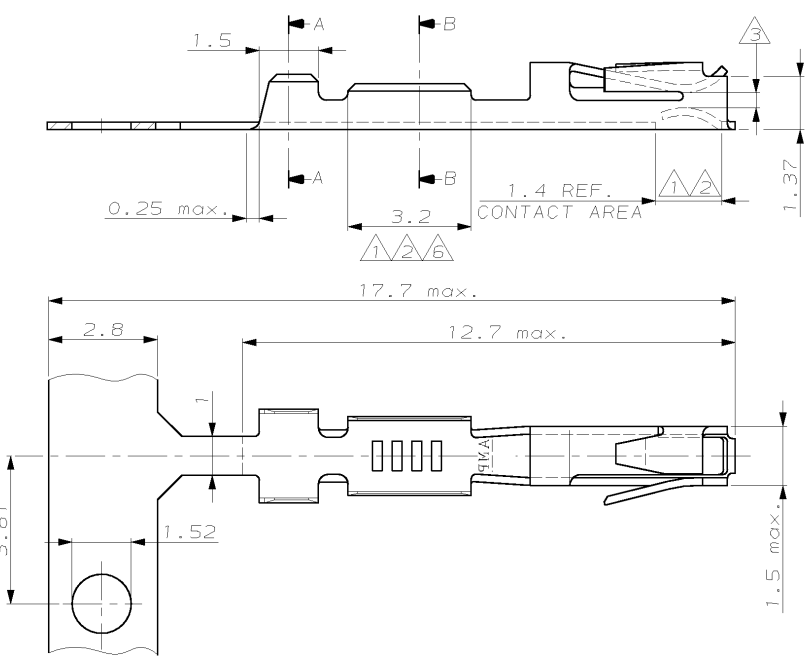


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 ALLE RECHTE VORBEHALTEN

LOC	LIST	REVISIONS ÄNDERUNGEN			
P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DNW	APVD
Y1		166500-7 superseded by 166500-2	EC00-0764-01	13-MAR-01	Abr T.M.
Y2		Dim. 2.03 changed to (2.03)Ref. Dim. 1.68 changed to (1.68)Ref.	ECR-06-017913	01-AUG-06	Abr Brun

- NOTES:
- △ UNDERCOATING: 0,8µm NICKEL OVERALL.
CONTACT AREA: 0,8µm GOLD.
CRIMP AREA : GOLDFLASH
 - △ UNDERCOATING: 0,8µm NICKEL OVERALL.
CONTACT AREA: 1,25µm GOLD.
CRIMP AREA : GOLDFLASH
 - △ SUITABLE FOR 0,64x0,64 POST.
 - △ UNDERCOATING: 0,8µm NICKEL OVERALL.
CONTACT AREA: 0,4µm GOLD.
CRIMP AREA : GOLDFLASH
 - △ ADVANCED PROD. NRS. FOR DIN 41612 PART 5 SPEC.
 - △ PLATING : 2,0 µm TIN OVERALL.
 - △ REVERSE REELED FOR USE WITH MINI APPLICATOR.
 - △ STANDARD REELED FOR USE WITH STANDARD APPLICATOR.

WIRE RANGE :
20 - 24 (26) AWG
INSULATION RANGE :
1,40 MAX DIA.



(Y1) SUPERSEDED BY 166500-2

LOOSE PIECE NUMBER	PLATING	MATERIAL	STRIPNUMBER
166722-1	1	PHOSPHORBRONZE	1-166500-2
166722-6	8		166500-9
166722-4	6		166500-7
166722-2	2		166500-4
166722-1	1		166500-2

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DIMENSIONS: DIMENSIONEN: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN A. 0.15 M. ISO 2769 - mm	AMP STANDARD TANDEM SPRING RECEPTACLE	
	ANGLES / WINKEL ±1° FINISH / OBERFLÄCHENFARBE	SIZE A3	CAGE CODE 00779
MATERIAL		DRAWING NO. 166500	RESTRICTED TO NUR FÜR
		CUSTOMER DRAWING	REV Y2