



DO NOT SCALE  
DIMENSIONS IN mm

METRIC

THIRD ANGLE  
PROJECTION

NOTES:

- ① UNDERCOATING: 0,8  $\mu\text{m}$  NICKEL OVERALL.  
CONTACT AREA: 0,8  $\mu\text{m}$  GOLD.  
CRIMP AREA : GOLDFLASH
- ② UNDERCOATING: 0,8  $\mu\text{m}$  NICKEL OVERALL.  
CONTACT AREA: 1,25  $\mu\text{m}$  GOLD.  
CRIMP AREA : GOLDFLASH
- ③ SUITABLE FOR 0,64x0,64 POST.
- ④ UNDERCOATING: 0,8  $\mu\text{m}$  NICKEL OVERALL.  
CONTACT AREA: 0,4  $\mu\text{m}$  GOLD.  
CRIMP AREA : GOLDFLASH
- ⑤ ADVANCED PROD.NRS. FOR DIN 41612 PART 5 SPEC.
- ⑥ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

WIRE RANGE :  
28-32 AWG  
0,03-0,09 mm<sup>2</sup>  
INSULATION RANGE :  
0,5-1,02 DIA.

⑤ 167042-4	④	PHOSPHORBRONZE	⑥ 167041-7
⑥ 167042-2	②		⑥ 167041-4
167042-1	①		167041-2
LOOSE PIECE NUMBER	PLATING	MATERIAL	STRIPNUMBER
-	-	-	-
CUSTOMER DRAWING FOR REFERENCE ONLY WILL NOT BE UPDATED			
© COPYRIGHT 19 - BY AMP HOLLAND B.V. ALL INTERNATIONAL RIGHTS RESERVED. AMP PRODUCTS MAY BE COVERED BY U.S. AND FOREIGN AND/OR PATENTS PENDING.			
THIS DRAWING IS UNPUBLISHED RELEASED FOR PUBLICATION			
<b>AMP</b>		AMP HOLLAND B.V. Hertogenbosch, The Netherlands.	
E1	REVISED PER ECO-09-021510	KK AEG 15-09-09	NAME
E	EH-0760-96	J.G. R.v.L 28-06-96	STANDARD TANDEM SPRING RECEPTACLE
LTR.	REVISION RECORD	DR. CHK. DATE	
DR.: J.Gibbels	CHK.: R.v.Lokven	APP.: R.Smeets	DWG.No. C-167041
DATE: 22-02-91	DATE: -	DATE: -	REV.LTR. E1
			SHEET 1 OF 1
			A3