

4

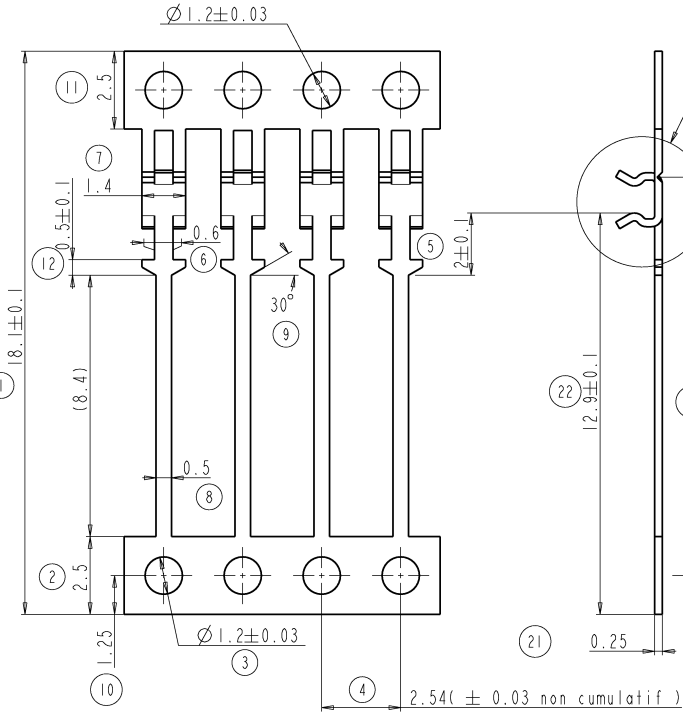
3

2

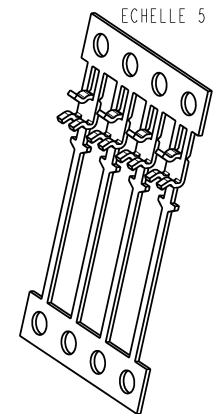
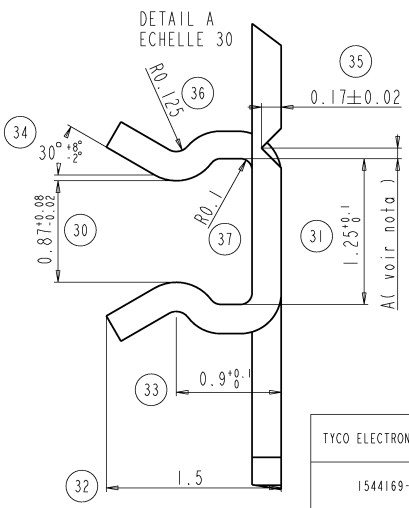
1

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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
F	00	DRAFTING DETAIL UPDATE	02DEC2008	LCi	JD r
		TYCO FORMAT COMPLIANCE			

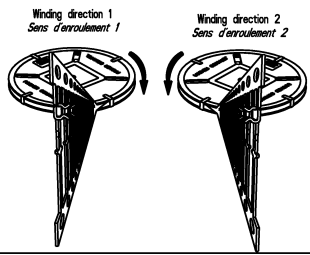


VOIR DETAIL A



TYCO ELECTRONICS PN	PLATING	WINDING DIRECTION
1544169-1	BEFORE STAMPING Sn : 112-16-4 (3 à 7µ)	1
1544169-2	AFTER STAMPING Ni : 112-25-3 (1.27 à 3µ) Sn : 112-65-1 (3 à 5 µ)	1
1544169-3	BEFORE STAMPING Sn : 112-16-4 (3 à 7µ)	2
1544169-4	AFTER STAMPING Ni : 112-25-3 (1.27 à 3µ) Sn : 112-65-1 (3 à 5 µ)	2

Nota : A, dans tous les cas, l'axe de l'amorce de casse doit être extérieur au fond de pince  
 - Volume par contact : 5.32 mm<sup>3</sup>



<small>THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION          IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION          SHOULD BE CONTACTED FOR THE LATEST REVISION.</small>		DWN 02DEC2008 L. CORONELLI CHK P. FLORES 02DEC2008 APVD J. DAHER 02DEC2008	Tyco Electronics Tyco Electronics France SAS RN 90, 38530 Chapeaillan												
DIMENSIONS: mm 	TOLERANCES UNLESS OTHERWISE SPECIFIED: <table border="1"> <tr><td>PL</td><td>±</td></tr> <tr><td>VC</td><td>±</td></tr> <tr><td>XC</td><td>±0.05</td></tr> <tr><td>PC</td><td>±</td></tr> <tr><td>DI</td><td>±</td></tr> <tr><td>ANGLES</td><td>±3°</td></tr> </table>	PL	±	VC	±	XC	±0.05	PC	±	DI	±	ANGLES	±3°	PRODUCT SPEC - APPLICATION SPEC - WEIGHT -	NAME CONTACT A SOUDER DIL SIZE A3 CAGE CODE 00779 DRAWING NO C=1544169 RESTRICTED TO -
PL	±														
VC	±														
XC	±0.05														
PC	±														
DI	±														
ANGLES	±3°														
MATERIAL CuSn6P FINISH -		CUSTOMER DRAWING SCALE 4.000 SHEET 1 OF 1 REV F													

AMP 1470-19 REV 31MAR2000