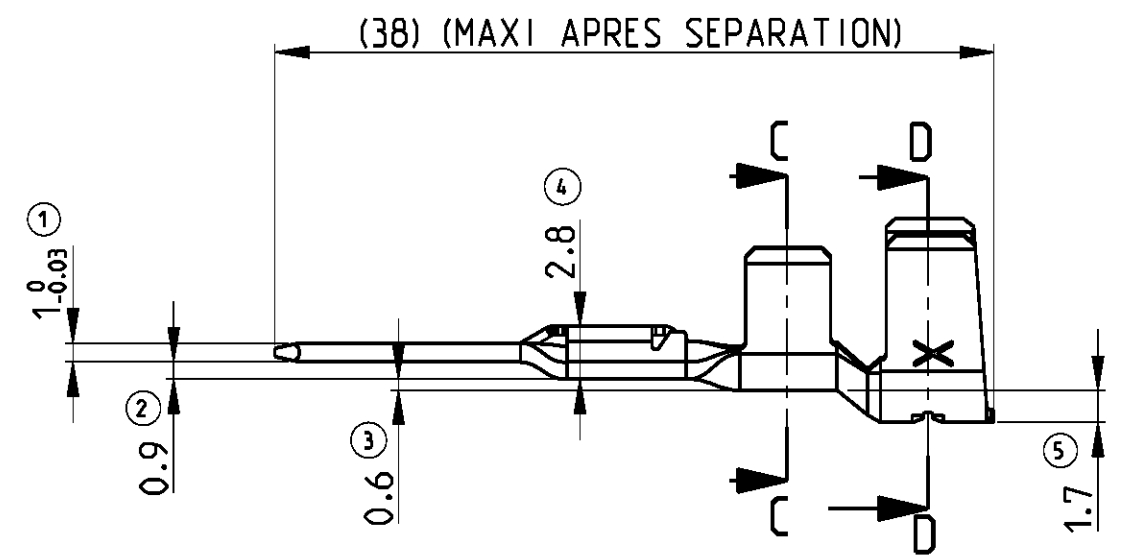
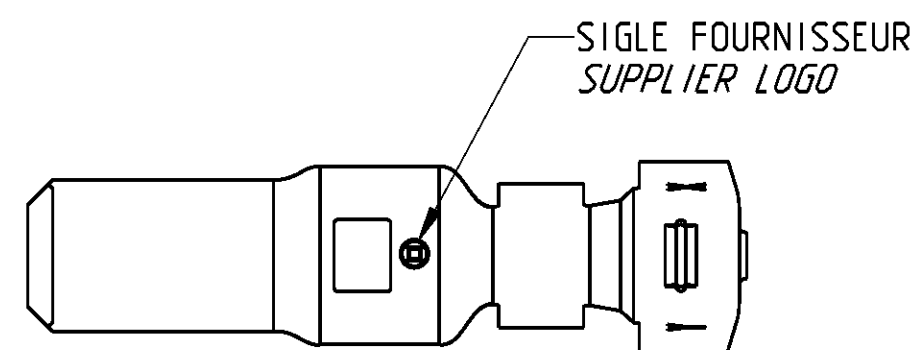
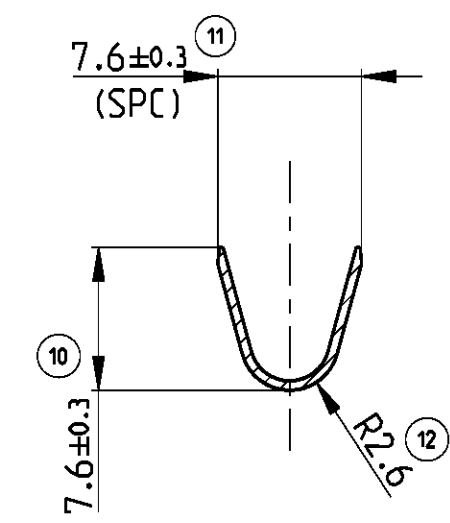


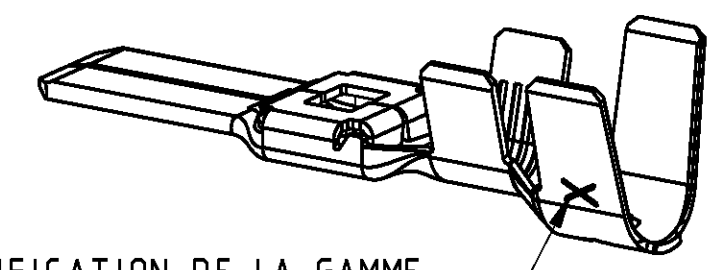
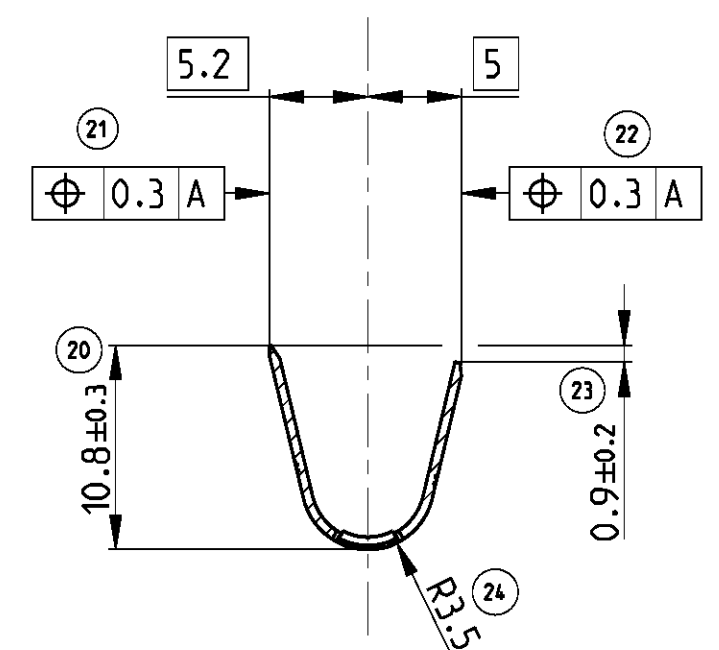
REVISIONS					
LOC	DIST	P	LTR	DESCRIPTION MODIFICATIONS	DATE
-	00				



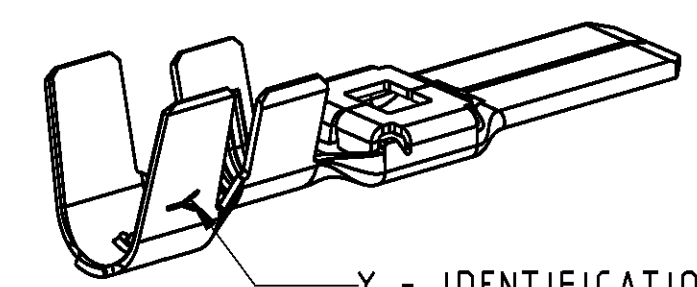
COUPE C-C
SECTION C-C



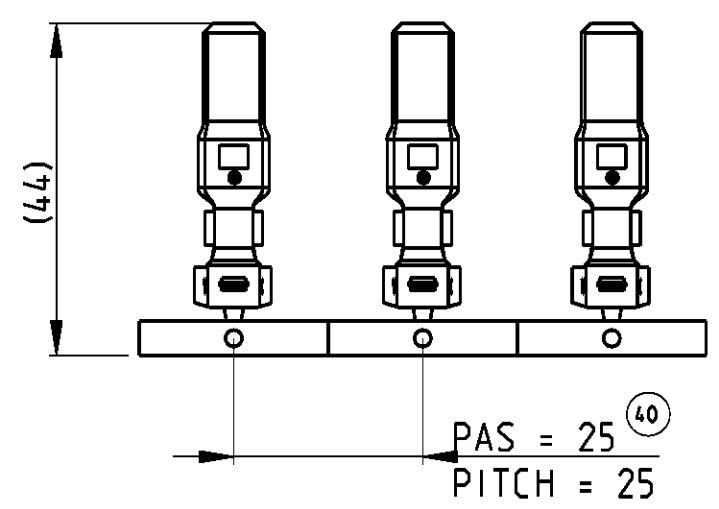
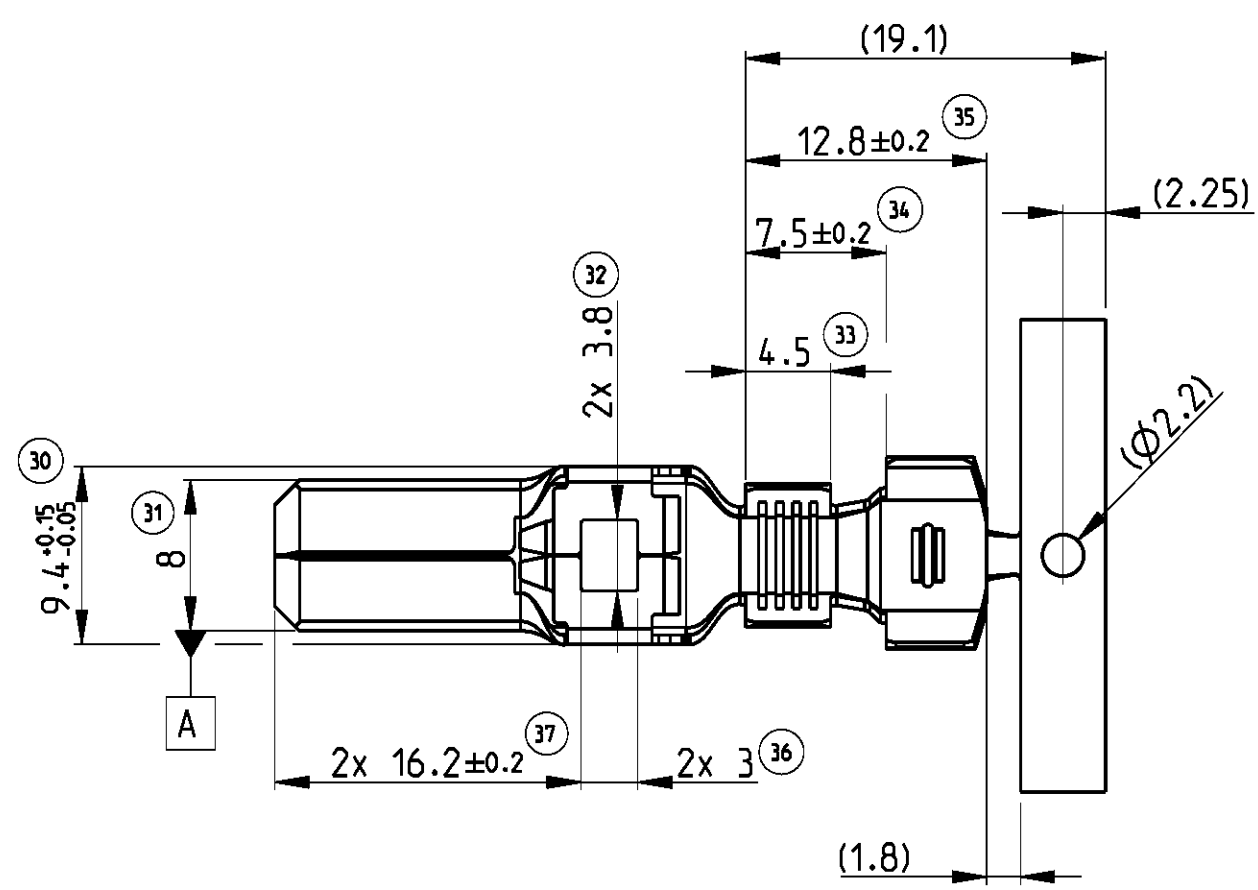
COUPE D-D
SECTION D-D



IDENTIFICATION DE LA GAMME
"C" = DE 7 A 10 MM2
WIRE RANGE IDENTIFICATION
"C" = FROM 7 TO 10 MM2



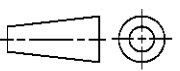
Y = IDENTIFICATION MATIERE
EN Cu MICRO ALLIE. VOIR TABLEAU
Y = MATERIAL IN Cu MICRO ALLOY
SEE DESCRIPTION IN TABLE



NOTA		NOTES	
1	(X) = POUR INFORMATION	1	(X) = FOR INFORMATION
2	CONDITIONNEMENT : VOIR SPECIFICATION 107-15603	2	PACKAGING : SEE SPECIFICATION 107-15603
3	SPC = DIMENSION SUIVIE EN SPC	3	SPC = DIMENSION WITH MANUFACTURING CONTROL

REFERENCE / PN TYCO Electronics	REFERENCE CLIENT PN CUSTOMER	Y : REPERE MATIERE MATERIAL REPERE	MATIERE MATERIAL	TRAITEMENT DE SURFACE HEAT TREATMENT
1544969-1		S	CuSnMg SELON SPECIFICATION: 100-421 H02	PRE-ETAME SnAg DE 1 A 3µ SELON SPECIFICATION 112-73-2 PRE-TINNED SnAg FROM 1 TO 3µ ACCORDING SPECIFICATION 112-73-2
1544969-2		T	CuSnMg ACCORDING TO SPECIFICATION: 100-421 H02	PRE-ARGENTE Ag DE 1 A 3µ SELON SPECIFICATIONS 212-7, 112-32 ET 118-91 PRE-SILVERED Ag FROM 1 TO 3µ ACCORDING SPECIFICATIONS 212-7, 112-32 AND 118-91

PRODUIT ASSOCIE / APPLIED PRODUCT			
DESIGNATION DES JOINTS SEALS DESCRIPTION	REFERENCE / PN TYCO Electronics	REFERENCE / PN CUSTOMER	COULEUR COLOR
JOINT UNIFILAIRE NG9K 6 A 7 MM2 NG9K SINGLE WIRE SEAL 6 TO 7 MM2	1544970-2		BLEU / BLUE
JOINT UNIFILAIRE NG9K 10 MM2 NG9K SINGLE WIRE SEAL 10 MM2	1544970-3		JAUNE / YELLOW
INTERFACE MONTABILITE / INTERFACE CAVITY			
1801558			

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. CE PLAN EST UN DOCUMENT CONTRÔLÉ PAR AND INCORPORATED. IL EST SUSCEPTIBLE D'ÊTRE REVISÉ. CONTACTER LE SERVICE TECHNIQUE D'APPUI DE FRANCE POUR OBTENIR LA DERNIÈRE RÉVISION.		DWN/DESSINE P.FLORES CHK/VERIFIE L.CORONELLI APVD/APPROVE J.DAHER	01FEB10 01FEB10 01FEB10	Tyco Electronics France SAS 517, avenue de la Boisse, 73000 Chambéry						
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SUIVIR DE DECIMALES) 1. PL/C/DEC ±0.1 2. PL/C/DEC ±0.1 3. PL/C/DEC ±0.1 4. PL/C/DEC ±0.1 5. PL/C/DEC ±0.1 6. PL/C/DEC ±0.1 7. PL/C/DEC ±0.1 8. PL/C/DEC ±0.1 9. PL/C/DEC ±0.1 10. PL/C/DEC ±0.1 11. PL/C/DEC ±0.1 12. PL/C/DEC ±0.1 13. PL/C/DEC ±0.1 14. PL/C/DEC ±0.1 15. PL/C/DEC ±0.1 16. PL/C/DEC ±0.1 17. PL/C/DEC ±0.1 18. PL/C/DEC ±0.1 19. PL/C/DEC ±0.1 20. PL/C/DEC ±0.1 21. PL/C/DEC ±0.1 22. PL/C/DEC ±0.1 23. PL/C/DEC ±0.1 24. PL/C/DEC ±0.1 25. PL/C/DEC ±0.1 26. PL/C/DEC ±0.1 27. PL/C/DEC ±0.1 28. PL/C/DEC ±0.1 29. PL/C/DEC ±0.1 30. PL/C/DEC ±0.1 31. PL/C/DEC ±0.1 32. PL/C/DEC ±0.1 33. PL/C/DEC ±0.1 34. PL/C/DEC ±0.1 35. PL/C/DEC ±0.1 36. PL/C/DEC ±0.1 37. PL/C/DEC ±0.1 38. PL/C/DEC ±0.1 39. PL/C/DEC ±0.1 40. PL/C/DEC ±0.1 41. PL/C/DEC ±0.1 42. PL/C/DEC ±0.1 43. PL/C/DEC ±0.1 44. PL/C/DEC ±0.1 45. PL/C/DEC ±0.1 46. PL/C/DEC ±0.1 47. PL/C/DEC ±0.1 48. PL/C/DEC ±0.1 49. PL/C/DEC ±0.1 50. PL/C/DEC ±0.1 51. PL/C/DEC ±0.1 52. PL/C/DEC ±0.1 53. PL/C/DEC ±0.1 54. PL/C/DEC ±0.1 55. PL/C/DEC ±0.1 56. PL/C/DEC ±0.1 57. PL/C/DEC ±0.1 58. PL/C/DEC ±0.1 59. PL/C/DEC ±0.1 60. PL/C/DEC ±0.1 61. PL/C/DEC ±0.1 62. PL/C/DEC ±0.1 63. PL/C/DEC ±0.1 64. PL/C/DEC ±0.1 65. PL/C/DEC ±0.1 66. PL/C/DEC ±0.1 67. PL/C/DEC ±0.1 68. PL/C/DEC ±0.1 69. PL/C/DEC ±0.1 70. PL/C/DEC ±0.1 71. PL/C/DEC ±0.1 72. PL/C/DEC ±0.1 73. PL/C/DEC ±0.1 74. PL/C/DEC ±0.1 75. PL/C/DEC ±0.1 76. PL/C/DEC ±0.1 77. PL/C/DEC ±0.1 78. PL/C/DEC ±0.1 79. PL/C/DEC ±0.1 80. PL/C/DEC ±0.1 81. PL/C/DEC ±0.1 82. PL/C/DEC ±0.1 83. PL/C/DEC ±0.1 84. PL/C/DEC ±0.1 85. PL/C/DEC ±0.1 86. PL/C/DEC ±0.1 87. PL/C/DEC ±0.1 88. PL/C/DEC ±0.1 89. PL/C/DEC ±0.1 90. PL/C/DEC ±0.1 91. PL/C/DEC ±0.1 92. PL/C/DEC ±0.1 93. PL/C/DEC ±0.1 94. PL/C/DEC ±0.1 95. PL/C/DEC ±0.1 96. PL/C/DEC ±0.1 97. PL/C/DEC ±0.1 98. PL/C/DEC ±0.1 99. PL/C/DEC ±0.1 100. PL/C/DEC ±0.1		NAME TITRE LANGUETTE NG1+ GAMME 7 A 10mm2 NG1+ TAB - WIRE RANGE 7 TO 10mm2 -						
		PRODUCT SPEC SPEC. PRODUIT 108-15382 APPLICATION SPEC SPEC. APPLICATION 114-15110		SIZE FORMAT A2	CAGE CODE 00779	DRAWING NO No PLAN C=1544969	RESTRICTED TO RESERVE A -			
MATERIAL MATIERE		FINISH FINITION		WEIGHT MASSE APPROX. 0.002kg		UNIDUMENT POUR REFERENCE		SCALE ECHELLE 5:2	SHEET FEUILLE 1 OF 1	REV A
---SEE TABLE		---SEE TABLE		CUSTOMER DRAWING /PLAN CLIENT						