

D

C

B

A

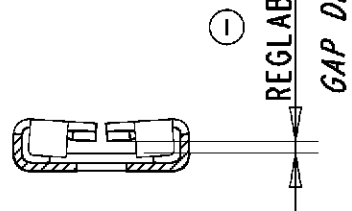
D

C

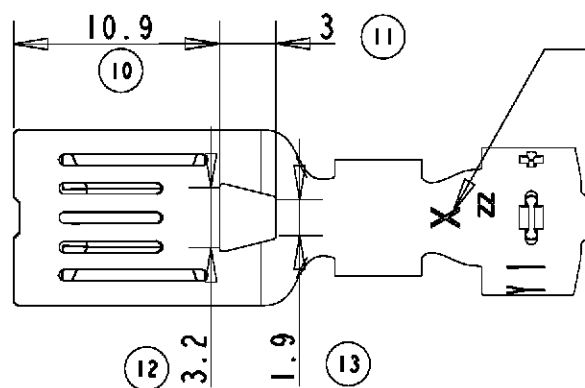
B

A

COUPE C-C
SECTION C-C

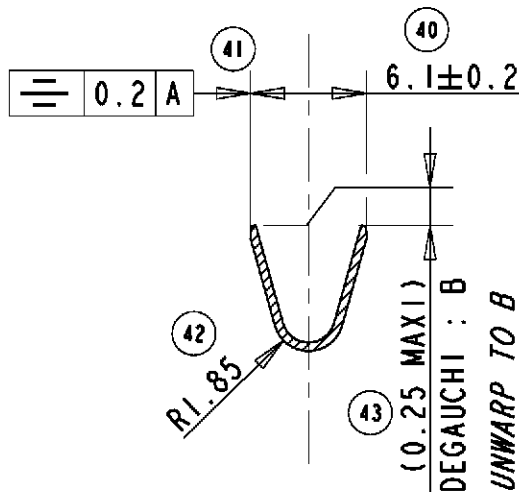


REGLABLE, EN FONCTION DES FI SUR CALIBRE
GAP DEPENDENT MATING FORCE ON GAUGE

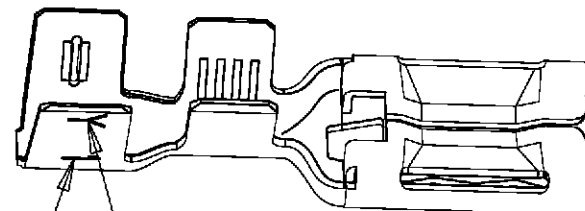
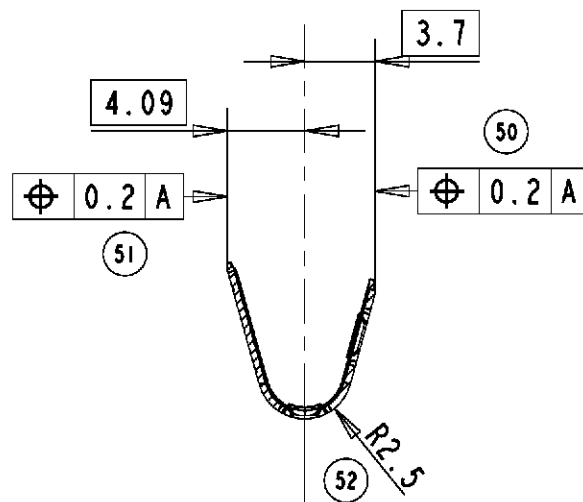


IDENTIFICATION DE LA GAMME "B" = DE 5 A 6 MM2
WIRE SIZE IDENTIFICATION "B" = FROM 5 TO 6 MM2

COUPE D-D
SECTION D-D



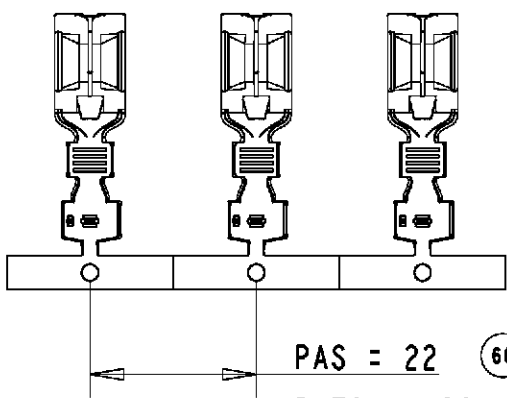
COUPE E-E
SECTION E-E



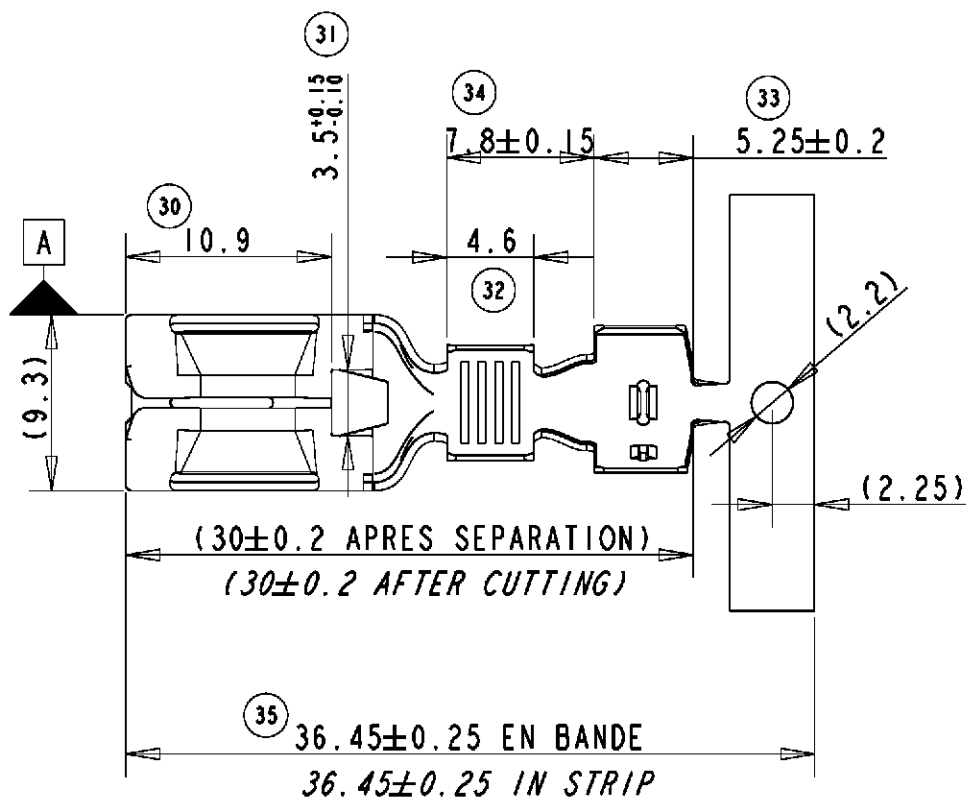
Y = IDENTIFICATION MATIERE
EN Cu MICRO ALLIE VOIR TABLEAU
Y = MATERIAL IN Cu MICRO ALLOY
SEE DESCRIPTION IN TABLE

LARGEUR ENTREFER REGLER POUR
DES LANGUETTES DE 1mm
WIDTH GAP FOR 1mm TAB

ECHELLE 1:1
SCALE 1:1



PAS = 22 (60)
PITCH = 22



PRODUIT ASSOCIE / APPLIED PRODUCT			
DESIGNATION DES JOINTS SEALS DESCRIPTION	REFERENCE TE PN	REFERENCE CUSTOMER PN	COULEUR COLOR
JOINT UNIFILAIRE 3 A 6 MM2 SINGLE WIRE SEAL 3 TO 6 MM2	1544316-1		VERT / GREEN
SUPER JOINT UNIFILAIRE 3 A 6 MM2 SUPER SINGLE WIRE SEAL 3 TO 6 MM2	1544664-1		VERT / GREEN
JOINT UNIFILAIRE NG9K 2.5 A 5 MM2 NG9K SINGLE WIRE SEAL 2.5 TO 5 MM2	1544970-1		MARRON / BROWN
JOINT UNIFILAIRE NG9K 6 A 7 MM2 NG9K SINGLE WIRE SEAL 6 TO 7 MM2	1544970-2		BLEU / BLUE
INTERFACE MONTABILITE / INTERFACE CAVITY			
1544953			

NOTA		NOTES	
1	(X) = POUR INFORMATION	1	(X) = FOR INFORMATION
2	CONDITIONNEMENT : VOIR SPECIFICATION 107-15602	2	PACKAGING : SEE SPECIFICATION 107-15602

REFERENCE TE PN	REFERENCE CLIENT CUSTOMER PN	Y : REPERE MATIERE MATERIAL REFERE	MATIERE MATERIAL	TRAITEMENT DE SURFACE HEAT TREATMENT
1544965-1		S	CuNiSi SELON SPECIFICATION: 100-1230 CuNiSi ACCORDING TO SPECIFICATION: 100-1230	PRE-ETAME SnAg DE 1 A 3µ SELON SPECIFICATION 112-73-2 PRE-TINNED SnAg FROM 1 TO 3µ ACCORDING SPECIFICATION 112-73-2
1544965-2		T		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

THIS DRAWING IS A CONTROLLED DOCUMENT. CE PLAN EST UN DOCUMENT CONTROLÉ PAR AJP INCORPORATED. IL EST SUSCEPTIBLE D'ÊTRE MODIFIÉ. CONTACTER LE SERVICE TECHNIQUE D'APP DE FRANCE POUR OBTENIR LA DERNIÈRE RÉVISION.		DWN/DESSINE P. FLORES 13SEP07	TE Connectivity	
DIMENSIONS: mm		CHK/VERIFIE F. SAPET 13SEP07		
TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SUIVIR DE DECIMALES)		APVD/APPROUVE J. DAHER 13SEP07	NAME TITRE	
1. PLC/DEC: ± 2. PLC/DEC: ±0.1 3. PLC/DEC: ± ANGLES FINISH FINITION		PRODUCT SPEC SPEC. PRODUIT 108-15382	8mm NG1+ FEMALE TERMINAL WIRE SIZE 5-6 SQUARE MM	
MATERIAL MATIERE SEE TABLE		APPLICATION SPEC SPEC. APPLICATION 114-15106		
SEE TABLE		WEIGHT MASSE APPROX. 0.0023kg	SIZE FORMAT A2	CAGE CODE 00779
CUSTOMER DRAWING /PLAN CLIENT		UNIQUEMENT POUR REFERENCE	SCALE ECHELLE 5:2	SHEET FEUILLE 1
			DRAWING NO No PLAN C-1544965	RESTRICTED TO RESERVE A -
			OF DE 1	REV C