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Project NR
PRJ-16-000907077

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	Création - Diffusion 332079	20FEV2017	MB	MV
	B	Ajout item3 sur les réf BE DM17-056 ; Diffusion 332362	22JUN2017	EL	MV

Réf. Commerciale				Référence BE				Réf. Commerciale				Référence BE				REP Item	Codification Part number	Nbr Qty	Designation	Masse (g) Weight	Matière Material	Protection Plating	Observations Remarks
FXP-CS12-M50P-CU	FXP-CS12-M70P-CU	FXP-CS12-M95P-CU	FXP-CS12-M120P-CU	YS-KA-211446D-CD1A	YS-KA-211446C-CD1A	YS-KA-211446B-CD1A	YS-KA-211446A-CD1A	FXP-CS12-M50P	FXP-CS12-M70P	FXP-CS12-M95P	FXP-CS12-M120P	YS-KA-211446D-AA1A	YS-KA-211446C-AA1A	YS-KA-211446B-AA1A	YS-KA-211446A-AA1A								
											×				×	1	YC-KA-210208A-AA1A	1	Contact mâle cal. 12 à sertir 120mm² *Male contact cal. 12 to be crimped 120mm²*	92,00	Laiton *Brass*	Argenture *Silver plating*	
										×				×		1	YC-KA-210208B-AA1A	1	Contact mâle cal. 12 à sertir 95mm² *Male contact cal. 12 to be crimped 95mm²*	80,00	Laiton *Brass*	Argenture *Silver*	
									×				×			1	YC-KA-210208C-AA1A	1	Contact mâle cal. 12 à sertir 70mm² *Male contact cal. 12 to be crimped 70mm²*	75,00	Laiton *Brass*	Argenture *Silver*	
								×				×				1	YC-KA-210208D-AA1A	1	Contact mâle cal. 12 à sertir 50mm² *Male contact cal. 12 to be crimped 50mm²*	72,00	Laiton *Brass*	Argenture *Silver*	
			×				×									1	YC-KA-210208A-CD1A	1	Contact mâle cal. 12 à sertir 120mm² *Male contact cal. 12 to be crimped*	96,00	Cuivre *Copper*	Argenture *Silver*	
		×				×										1	YC-KA-210208B-CD1A	1	Contact mâle cal. 12 à sertir 95mm² *Male contact cal. 12 to be crimped 95mm²*	84,00	Cuivre *Copper*	Argenture *Silver*	
	×				×											1	YC-KA-210208C-CD1A	1	Contact mâle cal. 12 à sertir 70mm² *Male contact cal. 12 to be crimped 70mm²*	79,00	Cuivre *Copper*	Argenture *Silver*	
×				×												1	YC-KA-210208D-CD1A	1	Contact mâle cal. 12 à sertir 50mm² *Male contact cal. 12 to be crimped 50mm²*	75,00	Cuivre *Copper*	Argenture *Silver*	
×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	2	7100-18-I	1	Circlips *Snap ring*	1,00	Inox *Stainless steel*		
×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	3	Y0000000000-EMB040	1	Sachet ZIP *ZIP Bag*	0,80	Plastique *Plastic*		

1 ( ) : cotes pour information / *dimensions for information*
( ) : cotes de controle / *inspection dimensions*

2 Instructions de mise en oeuvre à appliquer par le client
Customer instructions to be applied by the customer

3

Sections du câble *Cable cross sections*	Outils de sertissage hydrauliques (Mécatraction) *Hydraulic crimping tools*				Outils de sertissage manuels (Mécatraction) *Manual crimping tools*	
	Pompe *Pump*	Vérins *Jacks*	Flexibles *Flex hoses*	Matrices *Dies*	Pinces *Clamps*	Matrices *Dies*
50 mm²	PA 133 K	SU133K ou SU210K Chape ouverte/ *Opened shell* ou / *or* VF133K ou VF210K Chape fermée/ *Closed shel*	F 4622K Longueur/*Length* 1,80 m ou / *or* F 4623K Longueur/*Length* 3,00 m	TN50V13 TN50V20 (1 crimping)	PMM1CF	H1 16-50 F (1 crimping)
70 mm²				TN70V13 TN70V20 (1 crimping)	PMM1CF	H1 25-70 F (1 crimping)
95 mm²				TN95V13 TN95V20 (1 crimping)	Non disponible *Not available*	
120 mm²				TN120V13 TN120V20 (1 crimping)		

4 Longueur de dénudage de la gaine du câble = L2+1mm
Cable sheath stripping length = L2+1mm

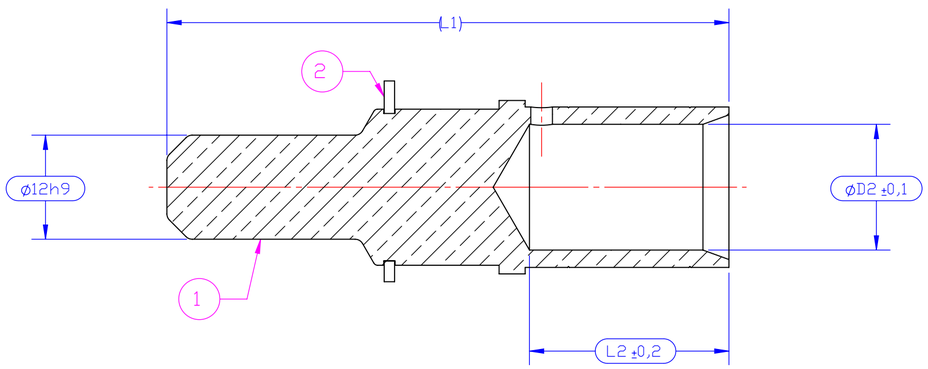
5 Zone de sertissage
Mandatory crimping area

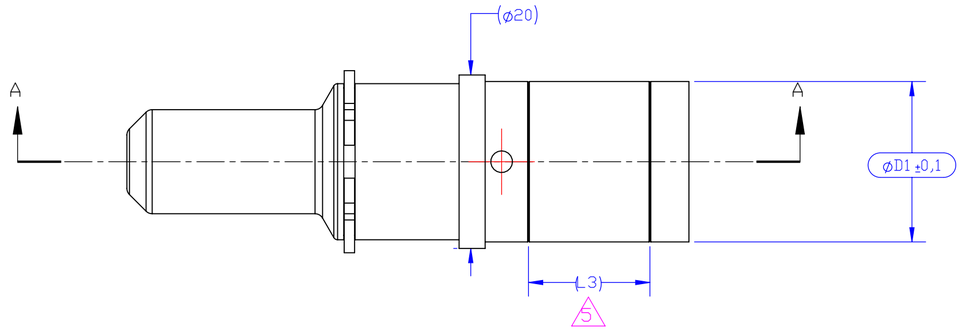
6

Commercial reference	Cross-section (mm²)	Dimensions (mm) L1	L2	L3	D1	D2	Weights (g)
FXP-CS12-M120P	120	68,3	27	16	21	16,5	93,8
FXP-CS12-M120P-CU							97,8
FXP-CS12-M95P	95	64,8	23,5	14	18,5	14,5	81,8
FXP-CS12-M95P-CU							85,8
FXP-CS12-M70P	70	63,8	22,5	13	16	12,5	76,8
FXP-CS12-M70P-CU							80,8
FXP-CS12-M50P	50	63,8	22,5	13	14	10,8	73,8
FXP-CS12-M50P-CU							76,8

7 Specification de packaging : 107-157005
Packaging spec : 107-157005

COUPE A-A
ECHELLE 2 : 1





Référence commerciale / *Commerciale reference* : see table

see table
PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.	DWN M.BONNIN 20FEB2017	TE Connectivity	
DIMENSIONS: mm	CHK JF.GALIPAUD 20FEB2017	NAME	S/E contacts mâles cal. 12 à sertir 50 à 120mm2
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±	APVD M.VIMARD 20FEB2017		S/A male contacts cal. 12 to be crimped 50 to 120mm2
MATERIAL –	PRODUCT SPEC 108-157004	SIZE A2	CAGE CODE –
FINISH –	APPLICATION SPEC 114-157005	DRAWING NO C-211446	RESTRICTED TO –
	WEIGHT 81.62 g	CUSTOMER DRAWING	SCALE 2:1
		SHEET 1 OF 1	REV B