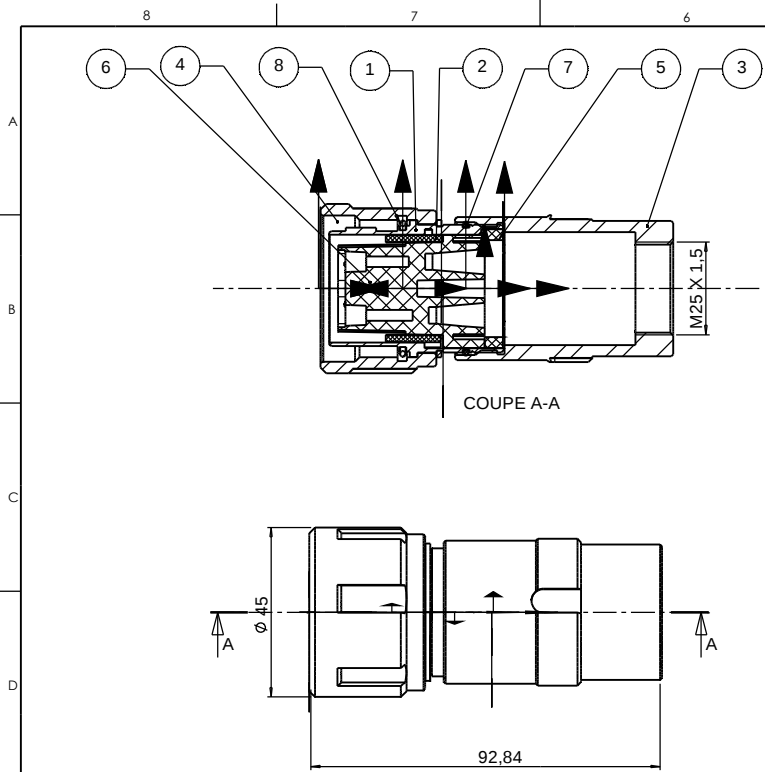
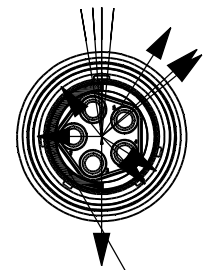




m	CARACTERISTIQUES GEOMETRIQUES DIMENSIONS CHARACTERISTICS	Cotes d'encombrement	Space required dimensions	see drawing
		Cote de débaltement	Clearance dimensions	no applicable
		Arrangement des contacts	Contacts assembly	see drawing
		Gamme des conducteurs raccordables	Joinable wires range	1.34 mm ² to 6 mm ²
		Ømaxi gaine conducteur	Maxi Ø of wire sheath	Ø6.4mm
		Cotes de perçage	Drilling dimensions	see drawing
		Montage de la fiche	Plug mounting	no applicable
		Capacité du presse étoupe	Cable gland capacity	no applicable
		Diamètre du contact	Contact diameter	2.925 mm
		Tension assignée de service	Working assigned voltage	380V
n	CARACTERISTIQUES ELECTRIQUES ELECTRICAL CHARACTERISTICS	Ligne de fuite	Leakage path	12 mm
		Distance dans l'air	Air length	4.7 mm
		Courant de service/paire contact	Working current/pair of contacts	no applicable
		Courant de service/connecteur	Coupler working assigned current	no applicable
		Résistance d'isolement	Insulation strength	> 5000 M.Ohms à 25°C
		Résistance de contact	Contact strength	1.1 mOhms
		Continuité de blindage	Continuous shield	no applicable
		Tension de tenue	Behaviour voltage	3250 V
		Impédance	Impedance	no applicable
		Atténuation	Attenuation	no applicable
o	CARACTERISTIQUES ENVIRONNEMENTALES ENVIRONMENTAL CHARACTERISTICS	Tos	Tos	no applicable
		Catégorie climatique	Temperature	-40°C à + 120°C
		Degré de protection (accouplé)	Protection degree (coupled)	no applicable
			Fire class (insert)	>REQUIREMENT 2 (NFF16102)
		Classement au feu isolant	Corrosion behaviour/active part	96 H salt mist
		Tenue au feu isolant active	Corro. behaviour/mechanical parts	96 H salt mist
		Tenue corrosion parties mécaniques	Fluid behaviour	ACIDE ET BASE
		Tenue aux fluides	Shocks behaviour	30g / 18 ms
		Tenue aux chocs	Vibrations behaviour	SEVERITY2 (NFF 60002)
		Tenue aux vibrations	Couple de verrouillage	20 N.m maxi
H	CARACTERISTIQUES MECANIQUES MECHANICAL CHARACTERISTICS	Couple de verrouillage	Locking couple	100 N
		Traction du câble	Cable traction	550 N
		Rétention de l'isolant intérieur	Inside insert holding	110 N
		Rétention contact de ligne	Line contact holding	0.164 Kg
		Masse du connecteur	Coupler weight	12
		Possibilité de démontage	Key-way possibility	Weight,dimensions/contacts gauges
		Masse et cotes/calibres contacts	Insert range	POLYAMIDE
		Famille des isolants	Line contact protection	SCOOP PROOF
		Protection des contacts de ligne		

La zone noircie correspond
à la surface en saillie du détrompeur
The black area corresponds to the projecting
surface of the locating pin



Référence commerciale : CMC36M07-05SNG090

2		1			
A	27/06/06	J-F G	CREATION		
INDIC. / INDEX		MODIFICATIONS-OBSERVATIONS/ Modifications-Comments			
PLAN SEPARABLE DU PLAN DE REF		NOTA: TOUTES LES COTES SONT EN MILLIMETRES			
SYMBOLIC DRAWING OR REFERENCE DRAWING		REMARK: All the dimensions have to be considered in mm			
FAMILLE/ Type		ECH/ Scale			
CMC		1:1			
Fiche Femelle Droit		E1697-205198			
TOLERANCES GENERALES		Carrier Kiteops Bag			
SUJANANT ISO2768-m		Bd Pierre-LEBEDEVILLE - 11100 L'ETANG-SUR-ARRE - FRANCE			
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