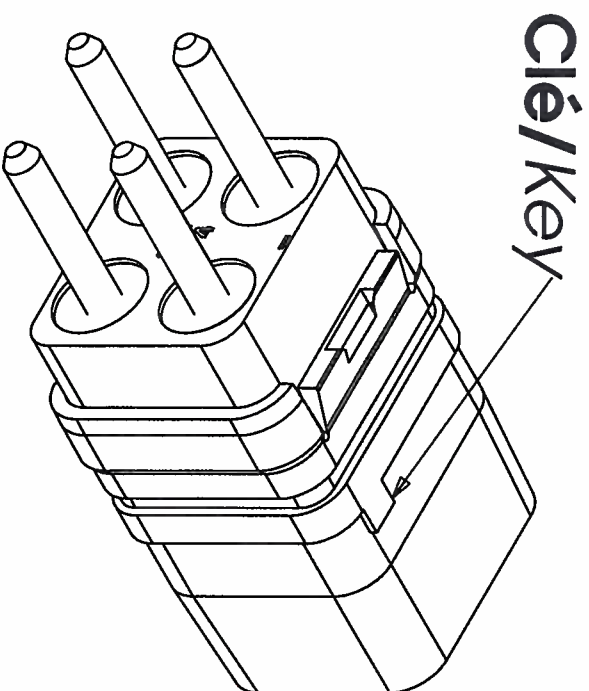
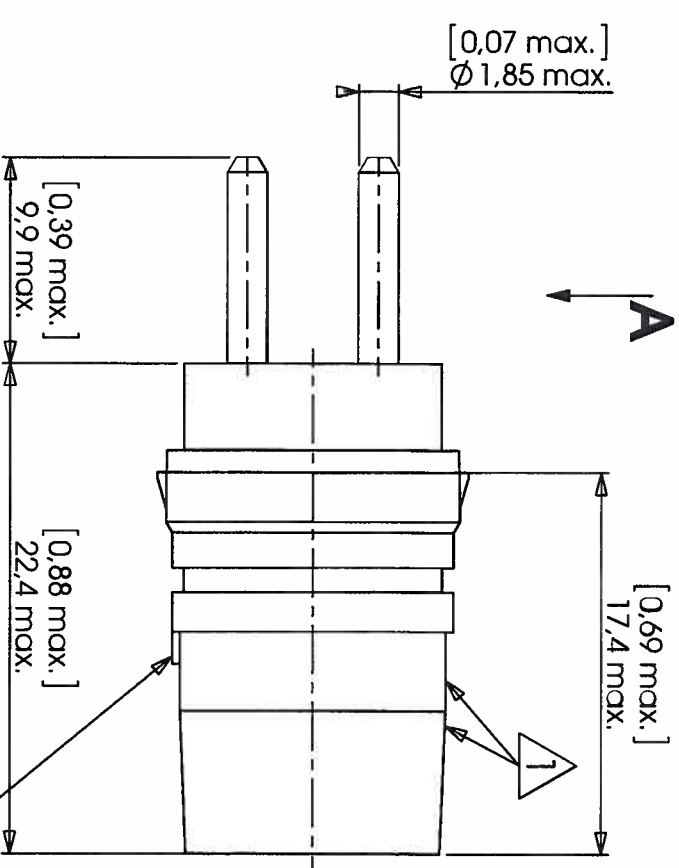
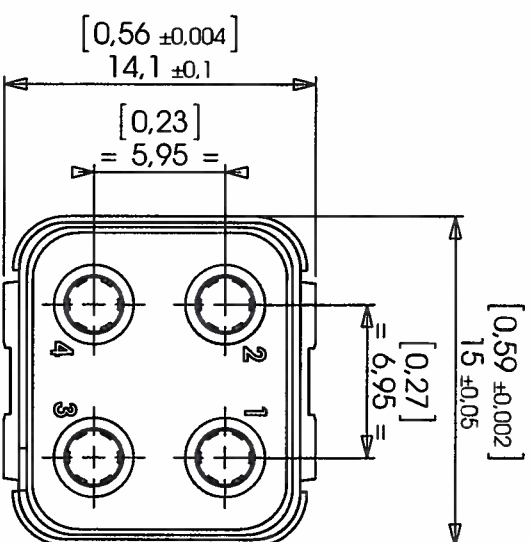




Clé/Key



Clé/Key

ORIGINAL EN ROUGE

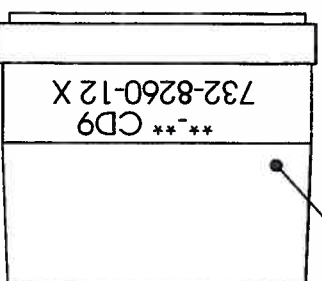
*** CD9 732-8260-12 X ***

Semaine/Week

Année/Year

Rien = Non étamé / no tinning
I = Etamage au plomb / tinning with lead
R = Etamage sans plomb (ROHS) / tinning without lead

Vue A
View A

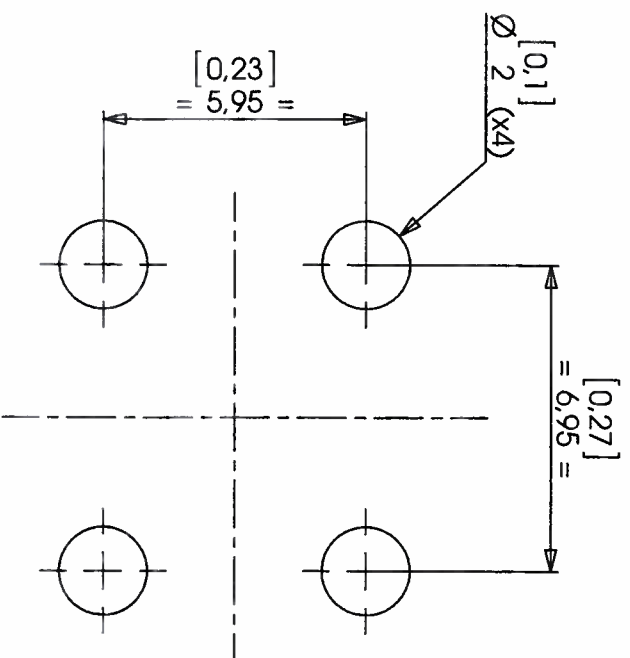


CARACTERISTIQUES:

Module suivant: EN4165
Température d'utilisation: -55°C à +175°C
Matériaux: Thermoplastique et silicone
Tension de tenue: 1500 V eff; 50Hz
Contact à picot: Doré
Avant des contacts normalisé suivant: SAE/AS 39029/58-365
Masse: 12 g
Dimensions: Millimètres [pouces]
1 Marquage sur la face opposée aux clés

CHARACTERISTICS:

Module according to: EN4165
Operating temperature range: -55°C à +175°C
Materials: Thermoplastique et silicone
Withstanding voltage: 1500 V ; 50Hz (RMS)
PCB pin contact: Gold plated
Front part contact as per: SAE/AS 39029/58-365
Weight: 12 g
Dimension: Millimeters [inches]
1 Marking on the opposite keys side



Plan perçage circuit imprimé/PCB footprint

Q	02-12-2014	OE211114	SERIE	DMC-M Série II	DATE	12-11-2013	VSA Creation	VSA Approbation
Ø	12-11-2013	Création						
Revision	Date	Observations	DESIGNATION	MODULE S 04# 12 A PICOTS DROITS Socket Module 04# 12 with straight PCB contacts	REF : P/N:	732-8260-12 X		
ORIGINE : -								

Connecteurs Electriques Deutsch

DEUTSCH

17, rue LAMOIISER - BP 117 - 27091 EVREUX CEDEX 09 - FRANCE

FICHE TECHNIQUE
TECHNICAL DATA SHEET

204-119 A/01

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