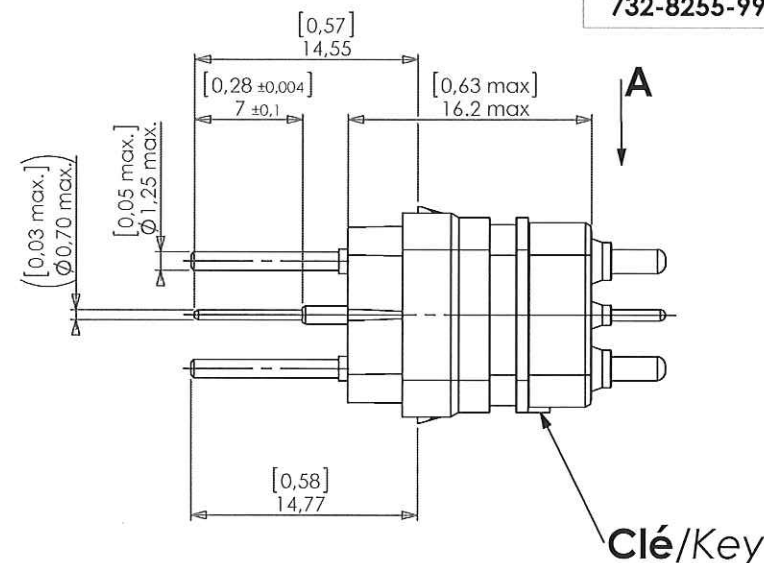
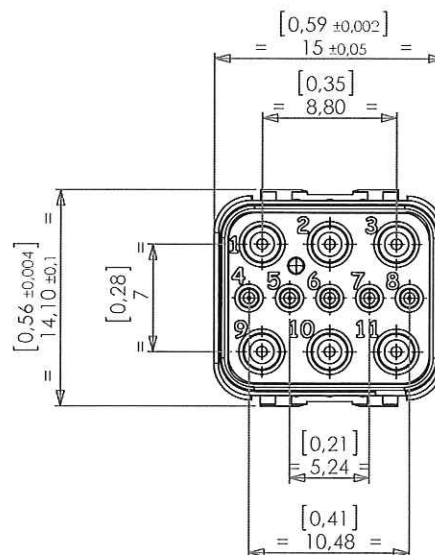
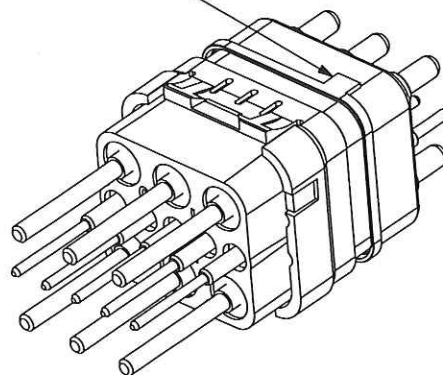
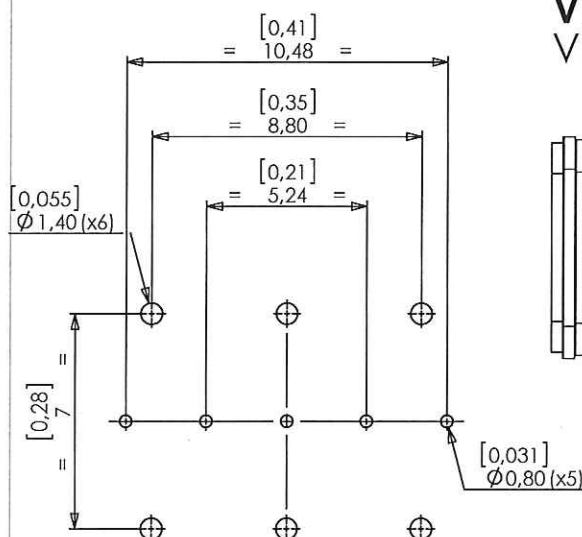
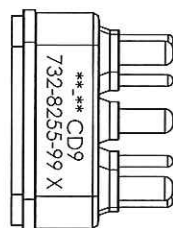


Clé/Key



Vue A
View A



**** - ** CD9 732-8255-99 X**

Année/Year

Semaine/Week

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

CARACTERISTIQUES:

Module suivant: EN4165

Température d' utilisation: -55°C à +175°C

Matériaux: Thermoplastique et silicone

Tension de tenue: 1500 V (#16); 1300 V (#22); eff; 50Hz

Contact à picot: Doré

Avant des contacts normalisé suivant: SAE/AS 39029/58-364(#16)
SAE/AS 39029/58-360(#22)

Masse: ~7.7 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 (#16); 1300 V (#22); 50Hz (RMS)

PCB pin contact: Gold plated

Front part contact as per: SAE/AS 39029/58-364(#16)
SAE/AS 39029/58-360(#22)

Weight: ~7.7 g

Dimension: Millimeters [inches]

1 Marking on the opposite keys side

b	26-04-2017	OE240417	SERIE	DMC-M Serie II	DATE	10/04/2006	VISA Creation Created	VISA Approval Approval
a	12-10-2011	Voir OE221011	DESIGNATION	MODULE P HYBRIDE #16-#22 A PICOTS DROITS	REF:	732-8255-99 X	-	-
Revison	Date	Observations	DESIGNATION	HYBRIDE Pin MODULE #16-#22 with PCB Contacts	P/N:	732-8255-99 X	VERSION	REVISION
ORIGINE:	DE017/16							
ORIGIN:								



Connecteurs Electriques Deutsch

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FICHE TECHNIQUE
TECHNICAL DATA SHEET

204-119-C/01