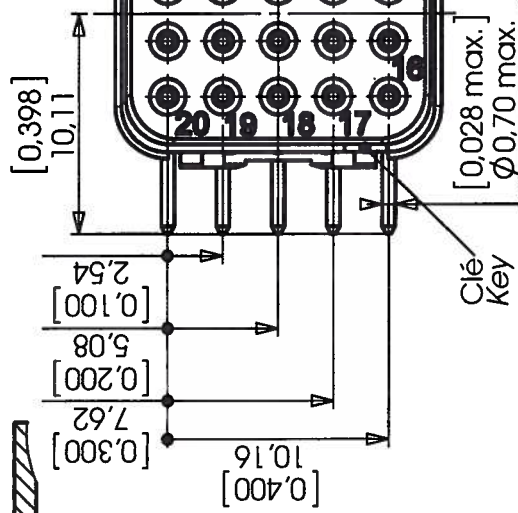
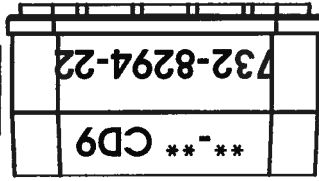


A-A (3 : 1)

Epaulement
Shoulder

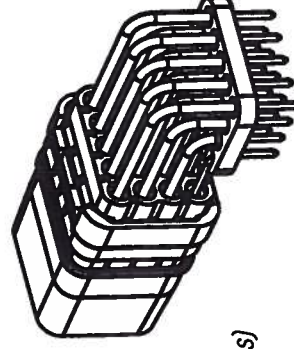
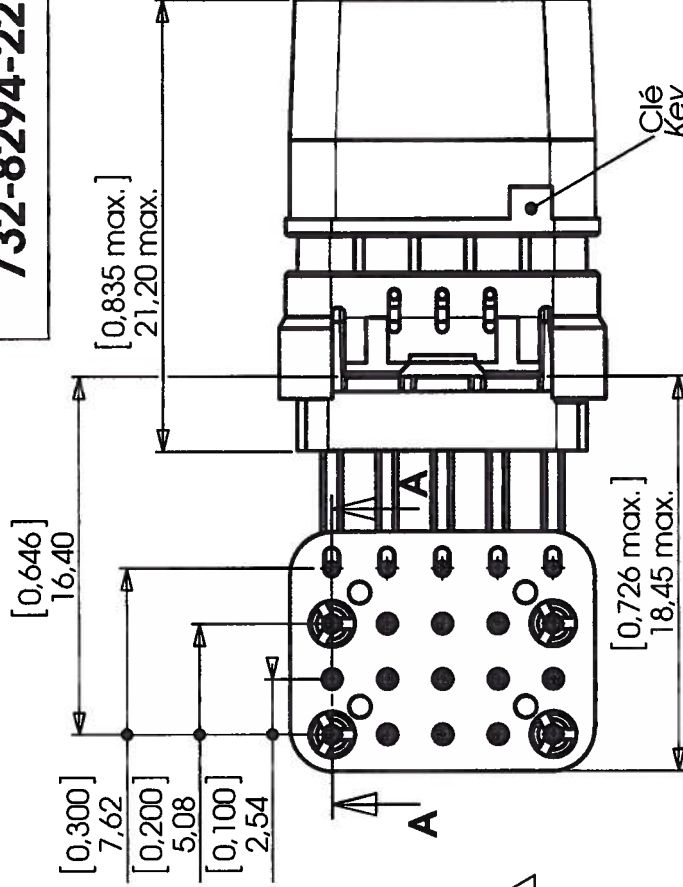
EX

VUE F
VIEW F



ORIGINAL EN ROUGE

732-8294-22



CHARACTERISTIQUES:

Module suivant: EN4165

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

Matériaux: Thermoplastique et silicone

Tension de tenue: 1300 V (#22) eff .50Hz

Contacts à picot: Doré

Avant des contacts normalisé suivant: SAE/AS 39029/57-360.

Masse: 9 gr maxi. Dimensions: Millimètres (pouces)

Marquages sur la face opposée aux clés.

CHARACTERISTICS:

Modules according to: EN 4165

Operating temperature range: -55°C to +175°C

Materials: Thermoplastic and silicone.

Withstanding voltage: 1300 V (#22) 50Hz (R.M.S)

PCB pin contact: Gold plated.

Front part contact as per: SAE/AS 39029/57-360.

Weight: 9 gr maxi Dimensions: Millimetres (inches)

Marking on the opposite keys side.

		SERIE	DMC-M Série II	
c	09/07/2013	Added weight OE120713.		
b	27/03/2012	Added shoulder on cont OE450312.		
Revision		Date	Observations	
ORIGINE :		DE 046/06		
		DESIGNATION		MODULE S #22 A PICOTS COUDES
				Socket MODULE #22 whitb bended PCB Contacts



Connecteurs Electriques Deutsch

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FICHE TECHNIQUE TECHNICAL DATA SHEET

204-19-B/F00