

ORIGINAL EN ROUGE

787-8009-00

Matériaux : thermoplastique et silicone

Material : thermoplastic and silicone

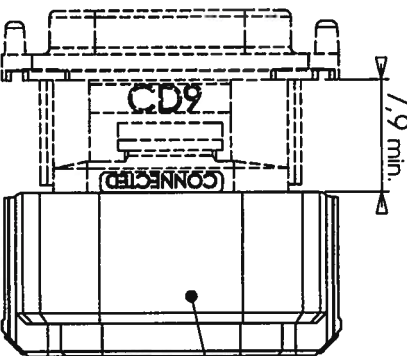
Protection / plating:

**corps: sans / body: without
insert: nickel / insert: nickel**

**Assemblage avec DMC-MD24X
ou DMC-MD26X (Non livré avec cette référence)**

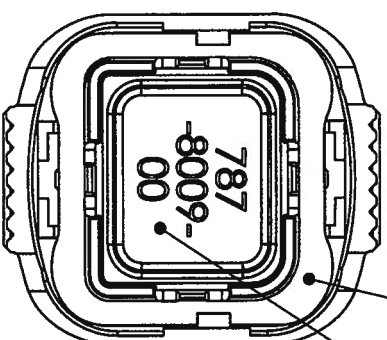
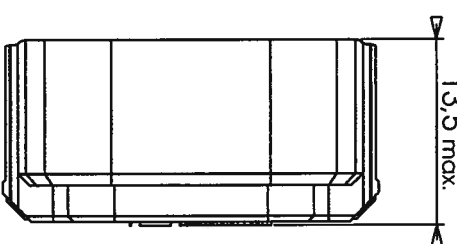
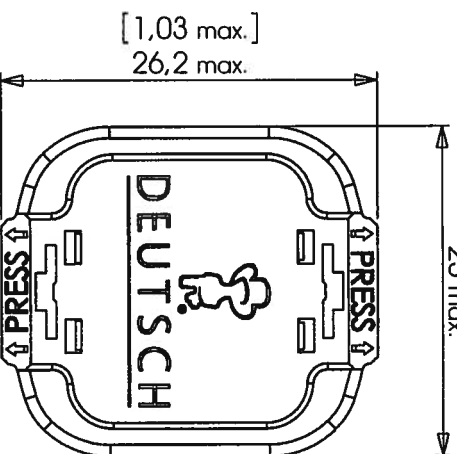
**Assembly with DMC-MD24X
or DMC-MD26X (Not included in this part number)**

EX



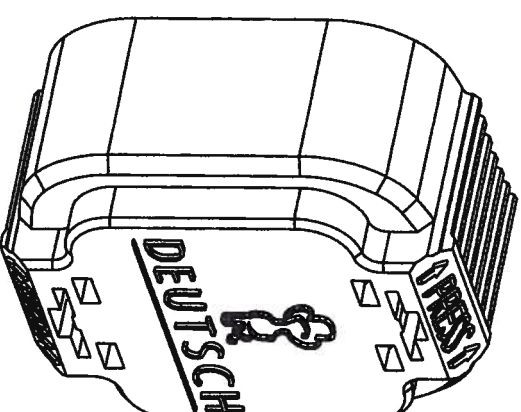
[0,91 max.]
23 max.

[0,53 max.]
13,5 max.



**Joint anti-poussière
Dust Gasket**

**Insert métallisé
Shielded insert**



**Étanche en projection d'eau
Water splash proof**

**10 manoeuvres
10 mating**

**Pas d'altitude immersion
No altitude immersion**

Masse / Weight: 4 g. maxi

Dimensions : Millimètres (Inches)

a	24-10-2013	UPDATE OE251013
d	19-03-2009	UPDATE OE350309
Revision	Date	Observations
ORIGINE :	DE004/07	

SERIE	DMC-M MonoModule	DATE	22-03-2007
DESIGNATION	BOUCHON AVIONNABLE ANTI-POUSSEIERE POUR EMBASE DUST FLIGHT CAP FOR RECEPTACLE	REF : P/N:	787-8009-00

VISA Creation	VISA Approval

Connecteurs Electriques Deutsch

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

DEUTSCH

**FICHE TECHNIQUE
TECHNICAL DATA SHEET**

204.19-8/F00

Mouser Electronics

Authorized Distributor

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