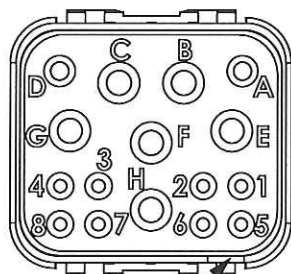
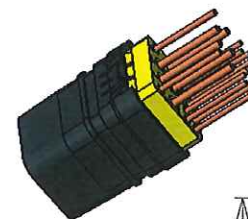
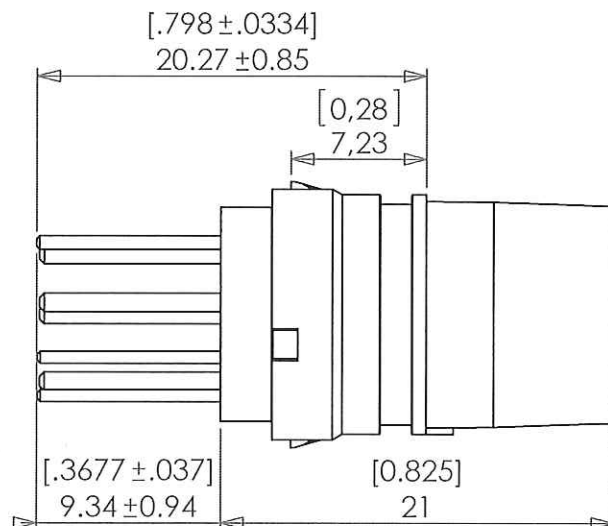


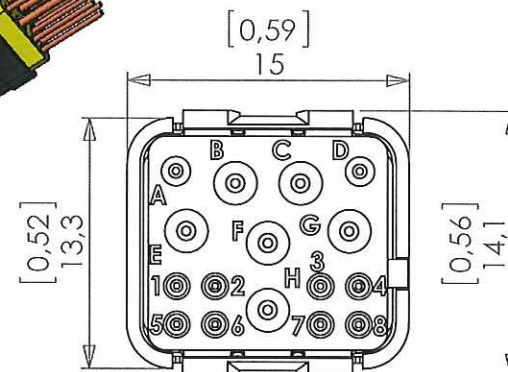
Issu de la norme EN4165 Arise of EN4165 standard



codage N
keying N

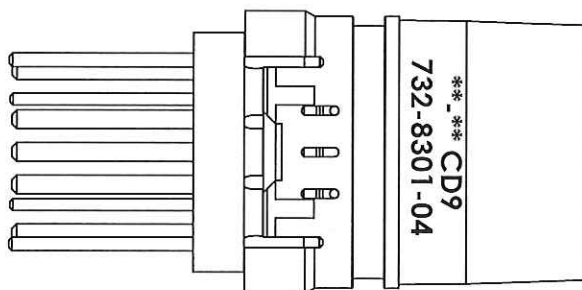


732-8301-04



CARACTERISTIQUES :

Température d'utilisation : -55°C à +175°C
Matériaux : thermoplastique , silicone fluoré
Masse : 7.60 g MAXI
Dimensions : millimètres [pouces]
Contacts :
- S #20 (3362-241-20**)
- S #22 (3362-240-22**)
- S #24 (3362-242-24**)



CHARACTERISTICS :

Operating temperature range : -55°C to +175°C
Materials : thermoplastic and fluorosilicone
Weight : 7.60 g MAXI
Dimensions : millimeters [inches]
Contacts :
- S #20 (3362-241-20**)
- S #22 (3362-240-22**)
- S #24 (3362-242-24**)

Module livré avec contacts - Module delivered with contacts

a	24/04/17	OE210417	SERIE DMC-M	DATE 12/11/12	VISA Creation Created	VISA Approbation Approval	-	-
0	12/11/12	création						
Revision	Date	Observations	DESIGNATION Module femelle High-speed THALES <i>Female High-speed module THALES</i>	REF : P/N:	732-8301-04		VERSION	REVISION
ORIGINE : ORIGIN :		DE186/12						
 Connecteurs Electriques Deutsch 17, rue LAVOISIER - BP 117 - 27091 EVREUX CEDEX 09 - FRANCE			FICHE TECHNIQUE TECHNICAL DATA SHEET				204-19-C/101	