

HIGH TEMPERATURE IDENTIFIER

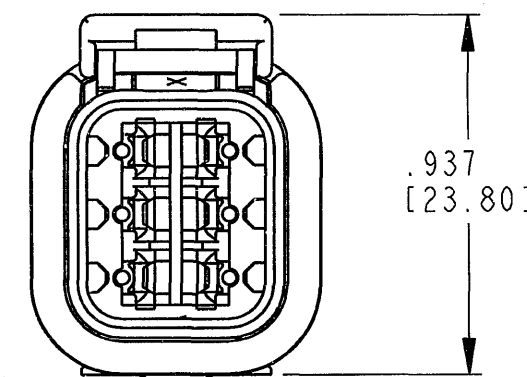
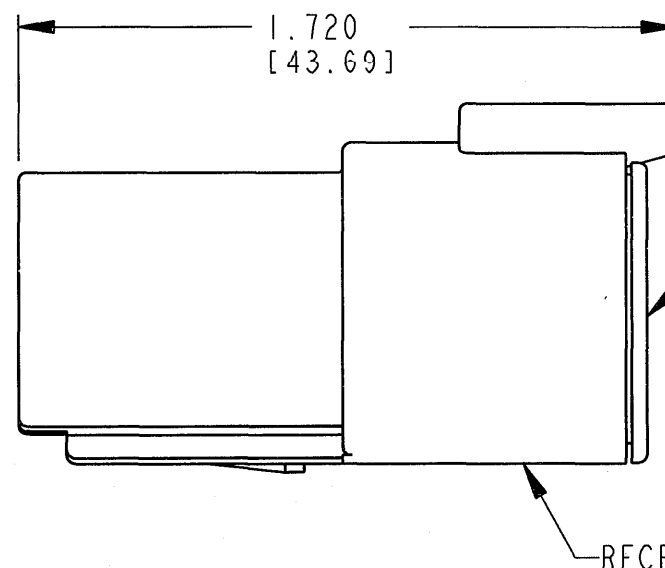
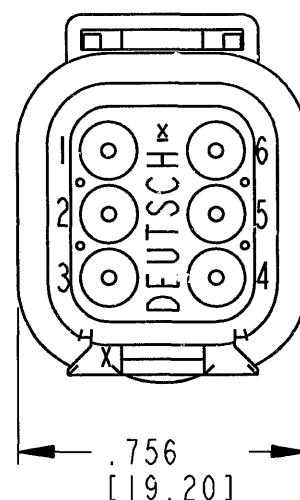
DEUTSCH
INDUSTRIAL
DTM04-6P

REV
NC

DTM04-6P-EE04

REVISIONS

SYM	DESCRIPTION	DATE	APPROVED
NC	NEW RELEASE PER E.O. PI9786	4-21-08	RDR




7. PART MODIFICATION - COLOR: BLACK. RATED AT 150°C.
6. MATERIAL - HOUSING: PLASTIC (BLACK); GROMMET/SEAL: RUBBER.
5. CONNECTOR DESIGNED TO BE USED WITH DTM06-6S-**** PLUGS.
(****) = ALL HIGH TEMPERATURE MODIFICATIONS
CONSULT FACTORY FOR MODIFICATIONS.
4. FOR CONTACT AND WIRE PERFORMANCE AND APPLICATION
CHARACTERISTICS SEE ENVELOPE DRAWING 0425-015-0000.
3. SECONDARY WEDGE LOCK SOLD SEPARATELY: WM-6P.
2. DIMENSION TOLERANCE: $\pm .025$ [.64].
1. DIMENSIONS ARE IN INCHES [mm].

NOTES: UNLESS OTHERWISE SPECIFIED.

CONTACT SIZE	MIN. INSUL O.D. [mm]	MAX. INSUL O.D. [mm]	WIRE RANGE [mm ²] REF ONLY
20	.053 [1.35]	.120 [3.05]	16-20 AWG [1.0-0.5]

SIGNATURE & DATE	
DR	P. CARNAHAN 03/04/08
CHK	P. Carnahan 4/15/08
PE	P. Carnahan 4/15/08
APPD	ND Meyer 4/15/08
SCALE	NONE

RECEPTACLE
6 CONTACTS, SIZE 20
COLOR: BLACK
-EE04 MOD
DTM SERIES
ENVELOPE

EP 172	M/TL. CODE
 3850 INDUSTRIAL AVE. HEMET, CA 92545	
B	DTM04-6P-EE04
DWG SIZE	CODE 11139
SHEET	OF