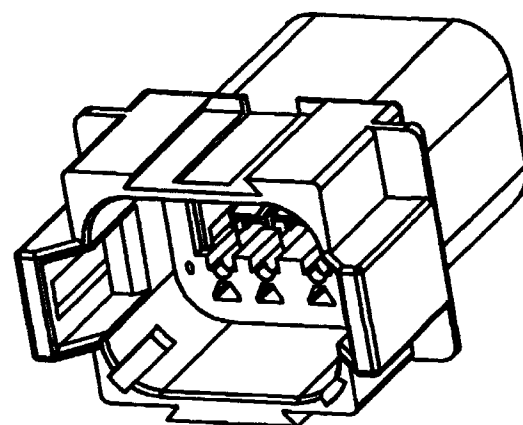
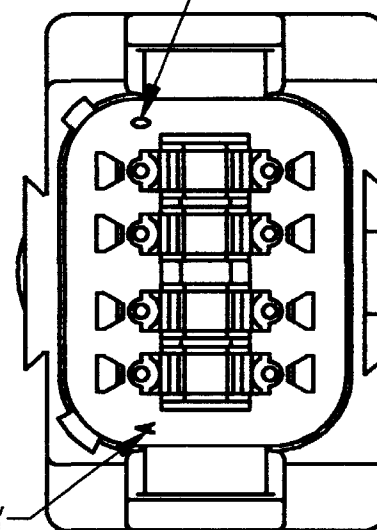




3-D VIEW

EX. OF YEAR 2000



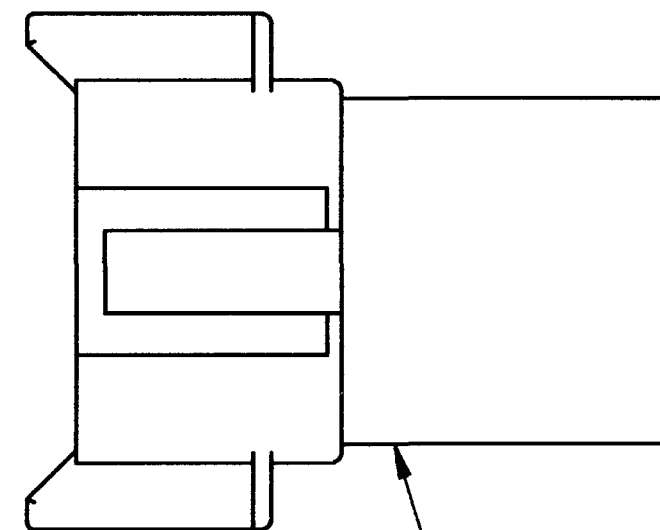
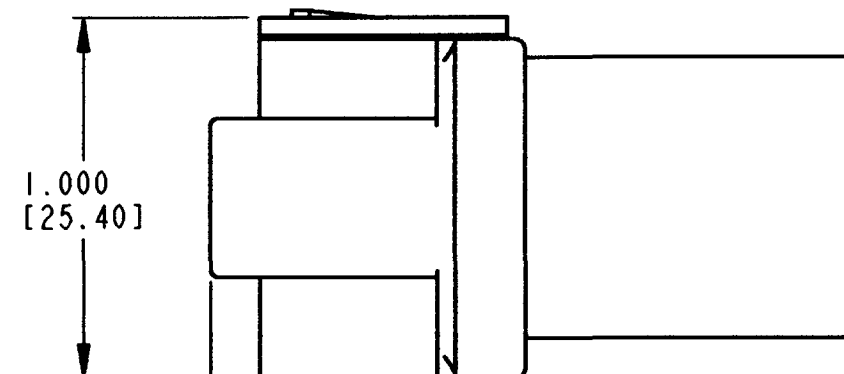
EX. OF MONTH JANUARY

DATE LEGEND

YEAR TO BE REPRESENTED BY LAST NUMERICAL DIGIT. EX. 0 = 2000.
MONTH USES SEQUENTIAL ALPHA CHARACTERS. EX. A = JANUARY.

5. SHELL MATERIAL: PLASTIC
SEAL MATERIAL: RUBBER
4. THIS RECEPTACLE MATES WITH THE DT06-08SA-**** PLUG (**** = ALL MODIFICATIONS).
CONSULT FACTORY FOR MODIFICATIONS.
3. FOR CONTACTS AND WIRE PERFORMANCE AND APPLICATION CHARACTERISTICS
SEE ENVELOPE DRAWING 0425-015-0000 AND 0425-017-0000.
2. DIMENSIONS ARE $\pm .025$ [0.63] UNLESS OTHERWISE SPECIFIED.
1. DIMENSIONS ARE IN INCHES [MILLIMETERS].

NOTES:



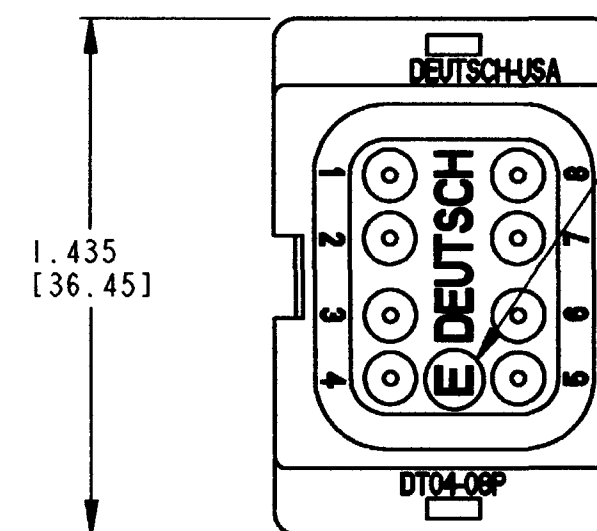
RECEPTACLE HOUSING

REV
NC DT04-08P*-C015

REVISIONS

SYM	DESCRIPTION	DATE	APPROVED
NC	REDRAWN/REPLACES PREVIOUS		
	RELEASE PER E.O. PI9032	9-8-05	RDR

-E- SYMBOL DESIGNATES REDUCED WIRE SEAL.



CONTACT SIZE	MIN. INSUL O.D.	MAX. INSUL O.D.	WIRE RANGE [mm ²]
16	.053 [1.35]	.120 [3.05]	14-20 AWG [2.0-0.5]

SIGNATURE & DATE	
DR	A. MALAGON 31 AUG 05
CHK	[Signature] 9/8/05
PE	[Signature] 9/8/05
APPD	P. Reed 9-8-05
SCALE	NONE WT

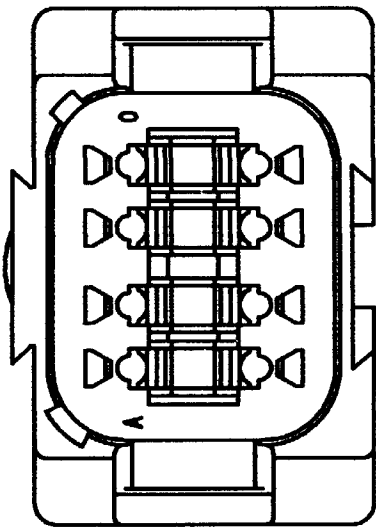
8 WAY RECEPTACLE
REDUCED WIRE SEALS
-C015 MOD.
DT SERIES

ENVELOPE

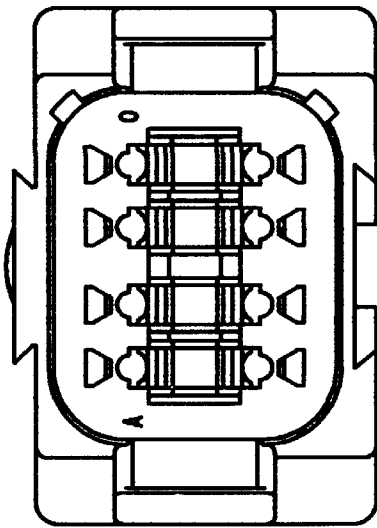
CP	MATL CODE
The Deutsch Company DEUTSCH I.P.D. 3850 INDUSTRIAL AVE. HEMET, CALIF. 92545	
B	DT04-08P*-C015
DWG SIZE	CODE 11139 SHEET 1 OF 2

REV NC	DT04-08P*-C015	REVISIONS			
		SYM	DESCRIPTION	DATE	APPROVED
		NC	SEE SHEET 1	9-8-05	RDR

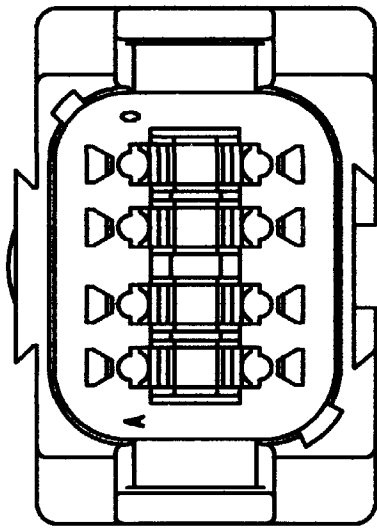
PART NO.
DT04-08PA-C015
KEY ARR. -A-
COLOR: GREY



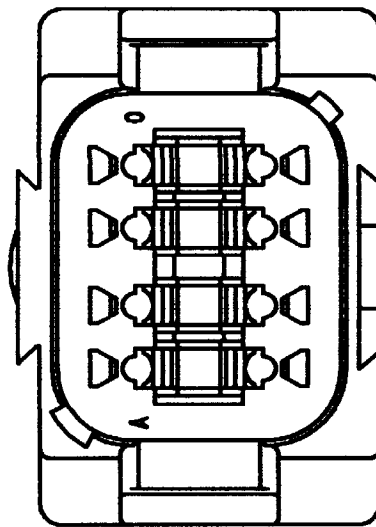
PART NO.
DT04-08PB-C015
KEY ARR. -B-
COLOR: BLACK



PART NO.
DT04-08PC-C015
KEY ARR. -C-
COLOR: GREEN



PART NO.
DT04-08PD-C015
KEY ARR. -D-
COLOR: BROWN



NOTES:

SIGNATURE & DATE		8 WAY RECEPTACLE REDUCED WIRE SEALS -C015 MOD. DT SERIES	CP		MATL. CODE
DR	A. MALAGON 31 AUG 05		The Deutsch Company  DEUTSCH I.P.D. 3850 INDUSTRIAL AVE. HEMET, CALIF. 92545		
CHK	B. Byrd 9/7/05				
PE	Paul Johnson 9/2/05				
APPD	Steward J. Las		B DT04-08P*-C015		
SCALE	NONE	WT	DWG SIZE	CODE 11139	SHEET 2 OF 2

ENVELOPE