	REVISION		
LTR	DESCRIPTION	DATE	APPROVED
А	NEW RELEASE	05/18/94	H.T.



DB37 Male

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GENDER CHANGER							

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DB37 Male

Specification:

- 1. Voltage Rating: 300 VAC(rms).
- 2. Current Rating: 5 AMP Continuous.
- 3. Dielectric Strength: 1,000 VAC.
- 4. Insulation Resistance: 5,000 Mohm min.
- 5. Durability: 30 Cycles for Gold Flash, 150 Cycles for 15u Gold Plated.
- 6. Corrosion Resistance: Meet MIL-STD-202F Method 101 Condition B Salt Water. Spray for Gold Plated Over 15u.
- 7. Mating Force Insertion Force: 1 oz 16 oz Average 150 gram. Extraction Force: 1 KG min.

UNLESS OTHERWISE SPECIFIED: 1. DIMENSION ARE IN INCHS 2. TOLERANCES: DECIMALES X.XX ±0.25 3. DO NOT SCALE DRAWING 4. REMOVE ALL BURRS AND	CUSTEMER R.F. Q. NE.			C A B L E S an INFINITE brand						
4. REMUVE ALL BURKS AND BREAK SHARP EDGES. PROPRIETARY DOCUMENT THIS DRAWING AND/OR INFORMATION OR SUBJECT MATTER CONTAINED HEREIN.	DRAWN Howie T Checked	5	DATE 05/18/94	Title: DB37 Male to DB37 Male Low Profile Gender Changer					.e	
SHALL NUT BE USED, COPIED OR DISSEMINATED IN ANY MANNER, OR FOR ANY PURPOSE, DIHER THAN AS EXPRESSLY STATED BY COMTOP Enterprises Corp.	CUSTOMER AF	PPROVAL		SIZE	DWG NO.	RELEASE DATE:	PART ND. 2780) Sheet:	1 DF	REV. A