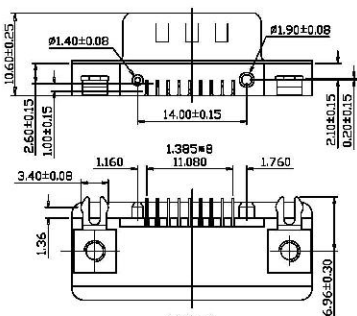
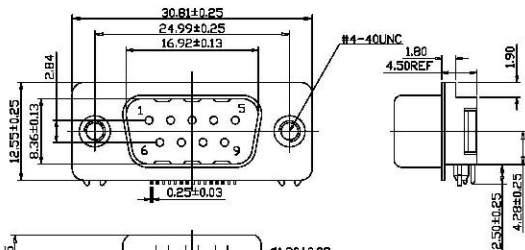


SPECIFICATIONS

ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 3 Amperes.
Dielectric Withstanding Voltage: AC 1000/60sec.r.m.s.
Insulation Resistance: 5000 Megohms Minimum at DC 500V.
Contact Resistance: 25 Milliohms Maximum.
Operating Temperature: -55°C to +105°C.

MECHANICAL CHARACTERISTICS:

Contact Insertion Force: 341 g. Maximum.
Contact Separation Force: 21 g. Minimum.

MATERIALS:

Contacts: Brass.
Insulator: PHT UL 94V-0 Rated.
Shell: Cold Roller Steel.

FINISHES:

Contact: Gold Flash.
Shell: Nickel Plated.

SERIES NO.		INSULATOR MATERIALS
D-SUB CONNECTOR		1. BLACK STANDARD
SLIM DIP TYPE		2. FOR PC99 FOLLOW PAINTING COLOR
NUMBER OF POSITION		P. PHT
01: 09 POSITIONS		COLOR STYLE
02: 25 POSITIONS		1. BLACK STANDARD
03: 15 POSITIONS HI-DEN.		2. FOR PC99 FOLLOW PAINTING COLOR
CONTACT FINISH		FLANGE MOUNTING OPTION
P. PULSE		0. #4-40 THREADED HOLE
CONTACT FINISH		1. #4-40 THREADED HOLE
0. FLASH GOLD		WITH #4-40UNC SCREW LOCK INSTALLED
1. 5μ" GOLD		2. #4-40 THREADED HOLE
2. 15μ" GOLD		WITH #4-40UNC SCREW LOCK BULK-PACKED
3. 30μ" GOLD		BOARD MOUNTING OPTION
		0. 2-FINGER BOARD LOCK
		FRONT SHELL FINISH
		0. TIN/LEAD OVER NICKEL
		1. NICKEL

REV.			DATE		
Drawn			He Wei		
Designed			Lee Jun De		
Approval					
Ref:			A		
Units			mm		

E-GREEN					
ENTERPRISES CO., LTD					
Title: SM40 SERIES					
SLIM D-SUB 9 MALE CONNECTOR DIP SOLDER					
Drawing No SM4001P01022P					
Sheet	1	Scale	2:1	Size	A4
Date:					