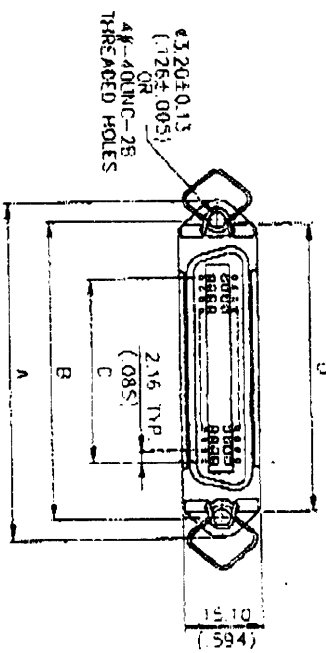
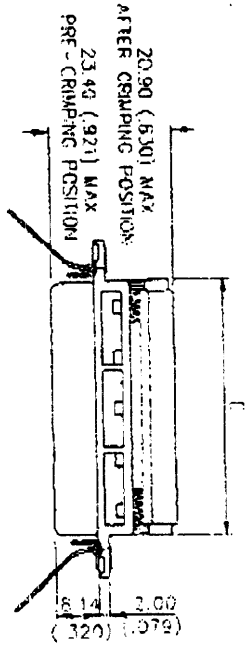


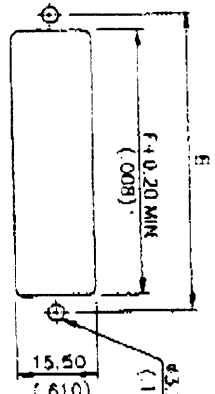
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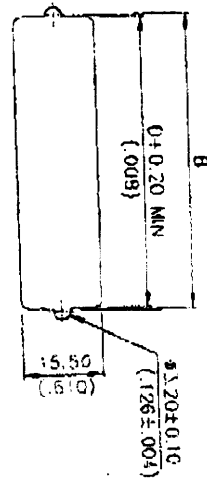


REV.	ZONE	CTR	DESCRIPTION	DATE	PREPARED	APPROVED
4			按客户要求及注册	07/24-01/01/2001		

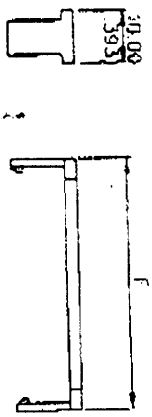
SPECIFICATIONS:
 Current rating : 1A : AWG28/1, 2A : AWG26
 Insulation resistance : ≥1000 MΩ
 Dielectric withstanding voltage : 500V at sea level
 Operating temperature : -55°C ~ 105°C (limited by cable)
 Contact resistance : ≤20mΩ
 Insulator material : polyester resin & glass reinforced, UL 94V-0
 Contact material : phosphor bronze
 Contact plating : gold over nickel
 Wire size : AWG26 & AWG28 stranded, 1.27mm conductor center flat cable



RECOMMEND FRONT MOUNT PANEL



RECOMMEND REAR MOUNT PANEL



STRAIN RELIEF

ORDERING INFORMATION

SF 40 240 M - 2 0 P S - C A
 (1) (2) (3) (4) (5) (6) (7) (8) (9)

- Series Number :**
SF : I.D.C. ribbon connector
- Contact & Connecting types :**
10 : Plug, rock & panel connecting type
20 : Socket, rock & panel connecting type
30 : Plug, cable to panel connecting type
40 : Socket, cable to panel connecting type
- Number of Contacts :**
240 : 24 Positions
360 : 36 Positions
500 : 50 Positions
- Housing Construction Types :**
P : All plastic type
M : With metal front shell
- Color Codes :**
1 : Blue
2 : Grey
3 : Black
- Contact Finish :**
0 : Selected gold flash over nickel
1 : 15μ" Selected gold plated over nickel
3 : 35μ" Selected gold plated over nickel
- Strain Relief:**
N : without strain relief
P : Plastic strain relief
- Mounting Types :**
S : Standard Through holes
R : With rivet through holes
T : With #4-40UNC threaded insert
N : without mounting holes
(Built mounting type)
M : With M3*0.5 threaded holes
W : With M2.6*0.45 threaded holes
A : With #3.20 rivet
B : With 2#-56UNC threaded holes

FINISH	37.50 (1.476)	35.50 (1.398)	45.95 (1.809)	23.76 (.935)	46.78 (1.842)	54.70 (2.154)	5F 40240M
44 TERMINAL	±0.25 (0.01)	-0.25 (0.01)	-0.25 (0.01)	±0.13 (0.005)	±0.13 (0.005)	±0.25 (0.01)	PART NO.
SOLENOID	0.06	0.06	0.06	0.06	0.06	0.06	
ANGLE	0.0	0.0	0.0	0.0	0.0	0.0	
DRAWN	0.05	0.05	0.05	0.05	0.05	0.05	
DESIGNED	0.05	0.05	0.05	0.05	0.05	0.05	
CHECKED	0.05	0.05	0.05	0.05	0.05	0.05	
APPROVED	0.05	0.05	0.05	0.05	0.05	0.05	
NAME	EDA INC.						
SCALE	1 : 1						
UNIT	mm (inch)						
SHEET	1						
REVISION	R-SI 05F-M						

369-3934