

REV	DESCRIPTION	APPROVAL	DATE
A	Initial Release		06'.05.09

*MATERIAL
BODY : PA66+30% UL 94V-0 RATED, COLOR: WHITE
LATCH : PA66+30% UL 94V-0 RATED, COLOR: WHITE
CONTACTS : BRASS
CONTACT PLATING : GOLD PLATING OVER NICKEL ON CONTACT
AREA TIN PLATING ON TERMINAL

*MECHANICAL
MATING FORCE : 4.5 KG MAX. @ 25 MM/MINUTE
UNMATING FORCE: 1.0 KG MIN. AND 4.0 KG MAX. @25 MM/MINUTE
DURABILITY: 100 MATING CYCLES

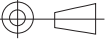
*ELECTRICAL SPECIFICATION
INSULATION RESISTANCE : 1000 MEGOHMS MIN
DIELECTRIC WITHSTANDING VOLTAGE : 500 V DC RMS ±50 V.60 HZ
CURRENT RATING: 1.5 AMPERES MIN
SHELL RESISTANCE:50 MILIOHMS MAX.INITIAL;50 MILIOHMS
MAX.CHANGE FROM INITAL
CONTOCT RESISTANCE : 20 MILLOHMS MAX.

*ENVIRONMENTAL
OPERRATING TEMPERATURE : -20°TO85°

*HOW TO ORDER

PART NUMBER:
DV 24 F 11 02 K 01 A
(1)(2)(3)(4)(5)(6)(7)

- (1)PIN NUMBER
24:24+0 25:24+1
(2)F:Female Receptacle.
(3)11:Wire Solder
(4)Shell Material:
01:Zinc-Alloy
02:SPCC
(5)Insulator Color
K:Black
(6)Gold Plating on Contacts
01:Gold Flash
(7)Blank:Without Screws
A:with Fix Nut Screws
B:with Screws Attached Separately

 PANSTRONG COMPANY LTD.				DRAWN BY		TOMMY	
				CHECKED			
TITLE:	DVI(24+0)母焊線式附4.75x8.50			APPROVED			
PART NO:	DV24F1102K01A			DRAW NO			
File Number:							
SCALE	1:1	REV	A	UNIT	mm		

METRIC
.0=±0.35
.00=±0.25
.000=±0.15

