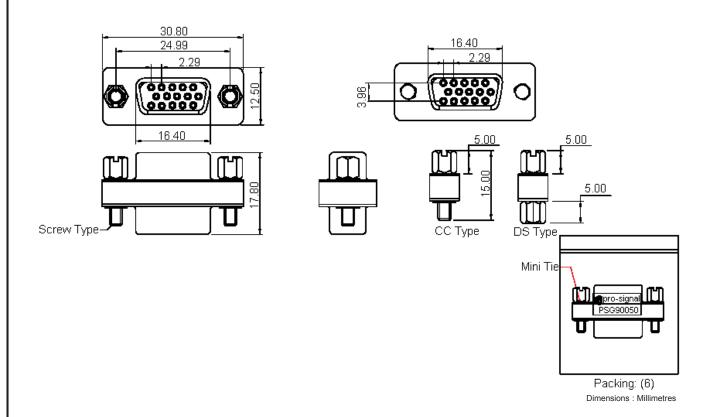


PART NO.

GC013 (PSG90050)

			REVISIONS						
E	CN#	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
	-	Α	RELEASED	Veena	22/02/10	Jagan	22/02/10	Farnell	08/03/10
Γ									



re 'Group') or are licensed to it. No licence is graited for the use of it other than for formation purposes in connection with the products to which it relates. No licence any intellectual properly rights is granted. The Information is subject to change with notice and replaces all data sheets previously supplied. The Information supplied seleved to be accurate but the Group assumes no responsibility for its accuracy or mypleteness, any error in or omission from it not for any use made of it. Users of this tast sheet should check for themselves the Information and the suitability of the prodist for their purpose and not make any assumptions based on information included with the properties of th TOLERANCES:

UNLESS OTHERWISE
SPECIFIED,
DIMENSIONS ARE
FOR REFERENCE
PURPOSES ONLY.

 DRAWN BY:
 DATE:

 Veena
 22/0210

 CHECKED BY:
 DATE:

 Jagan
 22/0210

 APPROVED BY:
 DATE:

 Farnell
 08/03/10



PART NO.

GC013 (PSG90050)

	REVISIONS								
EC	CN#	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
	-	Α	RELEASED	Veena	22/02/10	Jagan	22/02/10	Farnell	08/03/10

Specifications:

Current rating : 1.5A. Minimum insulation resistance : 100MΩ.

Dielectric withstanding : 500V for one minute.

Maximum contact resistance : 50MΩ.

Operating temperature

: -20°C to +70°C.

Materials:

Housing : PBT. Contact : Copper alloy. Shell : Steel.

Part Number Table

Description	Part Number
Gender Changer, F-F, HD15Way	GC015 (PSG90050)

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

TOLERANCES: UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

DRAWN BY:	DATE:
Veena	22/0210
CHECKED BY:	DATE:
Jagan	22/0210
APPROVED BY:	DATE:
Farnell	08/03/10

DRAWING TITLE: Gender Changer - F-F, HD 15 Way ELECTRONIC FILE DWG NO. REV SIZE 1775247-DWG Α Α SCALE: NTS U.O.M.: mm SHEET: 2 OF 2