



PART NO.

34E068S-328 Series

REVISIONS

ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	A	RELEASED	Kiran	09/05/09	Suresh	09/05/09	Farnell	25/05/09

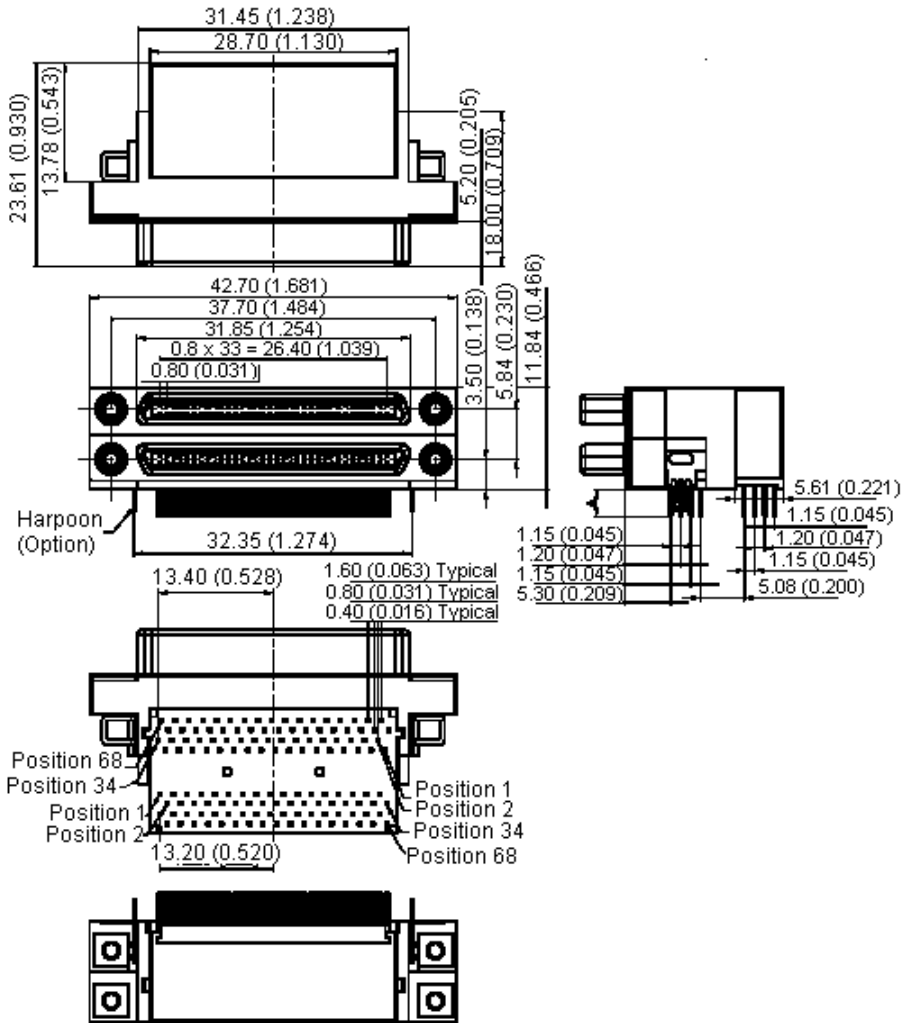


Specifications:

Rated current : 0.30A/contact.
 Minimum insulation resistance : 500MΩ.
 Dielectric withstanding voltage : 250V ac for 1 minute.
 Operating temperature : -25° to +85°C.

Material:

Housing : Thermoplastic.
 Cover : Thermoplastic.
 Contacts : Copper alloy, selective gold plated.
 Shell : SPCC, nickel plated.
 Harpoon : Copper alloy, tin over nickel.



Dimensions : Millimetres (Inches)

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DRAWN BY:

Kiran

CHECKED BY:

Suresh

APPROVED BY:

Farnell

DATE:

09/05/09

DATE:

09/05/09

DATE:

25/05/09

DRAWING TITLE:

Socket - VHDCI, Stacked, 2 x 68W

SIZE
A

DWG NO.

M10002210

ELECTRONIC FILE
1428255-TDS_DWG

REV
A

SCALE: NTS

U.O.M.: mm (Inches)

SHEET: 1 OF 3

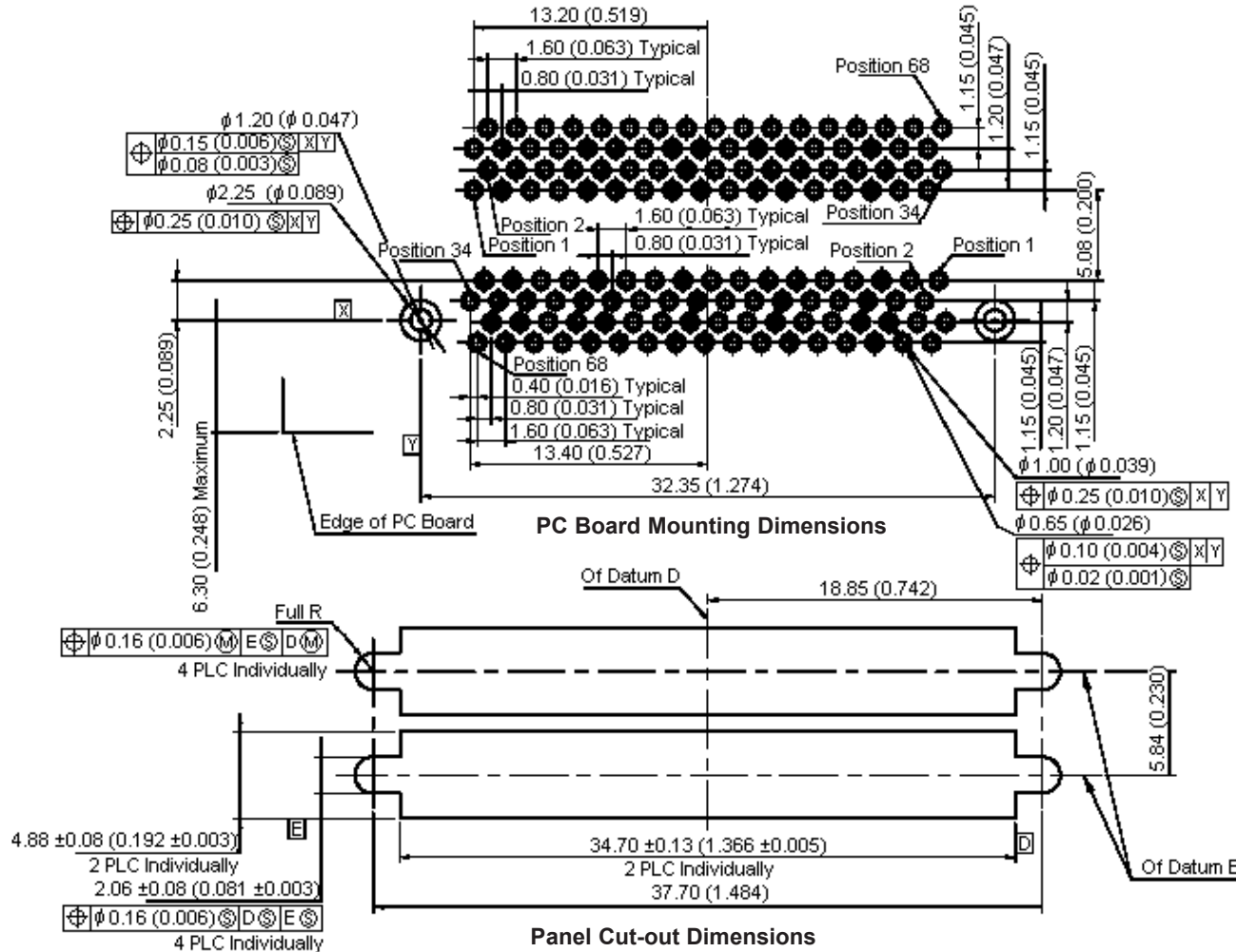


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DRAWN BY:	DATE:
Kiran	09/05/09
CHECKED BY:	DATE:
Suresh	09/05/09
APPROVED BY:	DATE:
Farnell	25/05/09

DRAWING TITLE:

Socket - VHDCI, Stacked, 2 x 68W

SIZE	DWG NO.	ELECTRONIC FILE	REV
A	M10002210	1428255-TDS_DWG	A
SCALE: NTS	U.O.M.: mm (Inches)	SHEET: 2 OF 3	



PART NO.

34E068S-328 Series

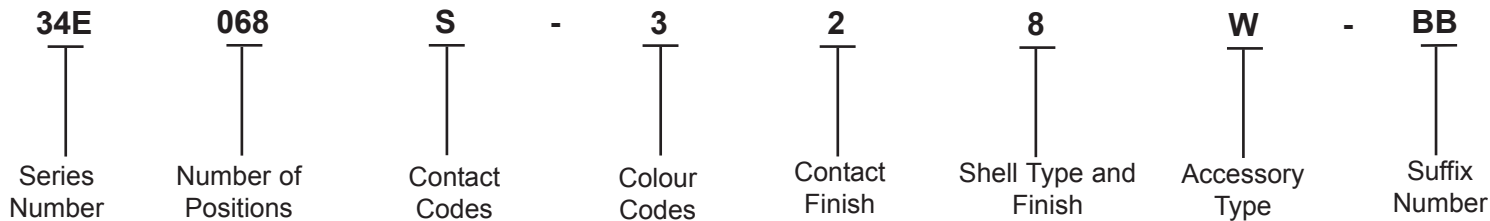
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Part Number Table

Description	Part Number
Socket, VHDCI, Stacked, 2 x 68W	34E068S-328H-AD
	34E068S-328W-BB

Part Number Explanation:



- Series Number** : 34E = Champ 0.80mm Stacked R/A P.C.B Type.
- Number of Positions** : 068 = 68 Positions.
- Contact Codes** : S = Socket.
- Colour Codes** : 3 = Black.
- Contact Finish** : 2 = Selective Gold 15µ Inches Over 50µ Inches Nickel.
- Shell Type and Finish** : 8 = Metal Shell Type and Nickel Plated.
- Accessory Type** : H = With Separated M2 x 0.4 Screws, W = Without Screws and Harpoons.
- Suffix Number** : AD = With Freeport LOGO, Solder Tail A = 3.20 (0.126), BB = Without Freeport LOGO, Solder Tail A = 2.28 (0.090).

<http://www.farnell.com>
<http://www.newark.com>
<http://www.cpc.co.uk>

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	Kiran	09/05/09				
	CHECKED BY:	DATE:	SIZE A	DWG NO. M10002210	ELECTRONIC FILE 1428255-TDS_DWG	REV A
	Suresh	09/05/09				
	APPROVED BY:	DATE:	SCALE: NTS		U.O.M.: mm (Inches)	
Farnell	25/05/09					