

REVISIONS										
REV.	ECO. NO	DESCRIPTION	DATE	BY						
E	2835	UPDATE NOTE 7(WAS INSULATOR RESISTANCE: 1,000M OHMS MIN.)	04/07/2014	LH						
F	3009	ADD 07 POSITION DIMENSION IN TABLE	07/02/2014	LH						
Н	3219	UPDATE INSULATOR COLOR OPTIONS	12/04/2015	EP						



NUMBER OF POSITIONS

(CONTACTS PER ROW)

PLATING

P = GOLD FLASH OVERALL

E = .000100" PURE TIN, MATTE, OVERALL

V = GOLD FLASH ON CONTACT SURFACE, NICKEL ON TERMINATION.

	POSITIONS/	΄ Α		В		С	
PART NUMBER	CONTACTS	INCH	MM	INCH	MM	INCH	MM
SFH41-PP_B-D05-ID-BK	05/10	0.200	5.08	0.329	8.35	0.443	11.25
SFH41-PP_B-D07-ID-BK	07/14	0.300	7.62	0.429	10.89	0.543	13.79
SFH41-PP_B-D08-ID-BK	08/16	0.350	8.89	0.479	12.16	0.593	15.06
SFH41-PP_B-D10-ID-BK	10/20	0.450	11.43	0.579	14.70	0.693	17.60
SFH41-PP_B-D13-ID-BK	13/26	0.600	15.24	0.729	18.51	0.843	21.41
SFH41-PP_B-D15-ID-BK	15/30	0.700	17.78	0.829	21.05	0.943	23.95
SFH41-PP_B-D17-ID-BK	17/34	0.800	20.32	0.929	23.59	1.043	26.49
SFH41-PP_B-D20-ID-BK	20/40	0.950	24.13	1.079	27. 4 0	1.193	30.30
SFH41-PP_B-D25-ID-BK	25/50	1.200	30.48	1.329	33.75	1.443	36.65
SFH41-PP_B-D30-ID-BK	30/60	1.450	36.83	1.579	40.10	1.693	43.00
SFH41-PP_B-D34-ID-BK	34/68	1.650	41.91	1.779	45.18	1.893	48.08
SFH41-PP_B-D40-ID-BK	40/80	1.950	49.53	2.079	52.80	2.193	55.70
SFH41-PP_B-D50-ID-BK	50/100	2.450	62.23	2.579	65.50	2.693	68.40



DRAWN DATE NAME UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES [MM] **TOLERANCES:** ANGULAR: DECIMALS .XX=± .012 [.3] .XXX=± .008 [.20] .XXXX=± .0040 [.100]

06/03/2008 VJ THE INFORMATION HEREIN CONTAINS PROPIETARY INFORMATION OF SULLINS ELECTRONICS AND IS NOT TO BE REPRODUCED, USED OR DISCLOSED TO OTHERS FOR ANY PURPOSE EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY AN OFFICER OF SULLINS ELECTRONICS

SULLINS

HEADER FEMALE, .050X.100[1.27X2.54]CC PART NUMBER SFH41-PP_B-D_ _-ID-BK

CAGE CODE DWG. NO. REV **H** 54453 11166

SCALE: 4:1 SHEET 1 OF 1