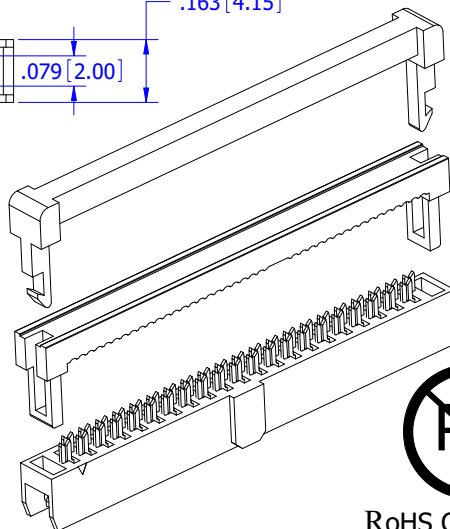
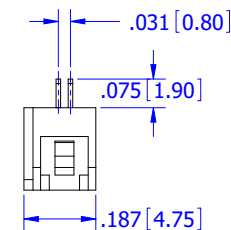
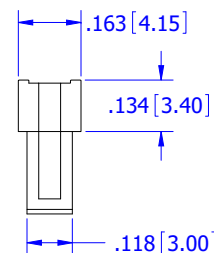
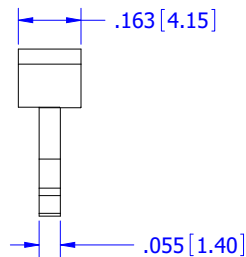
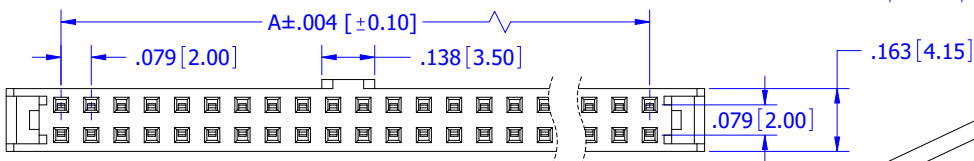
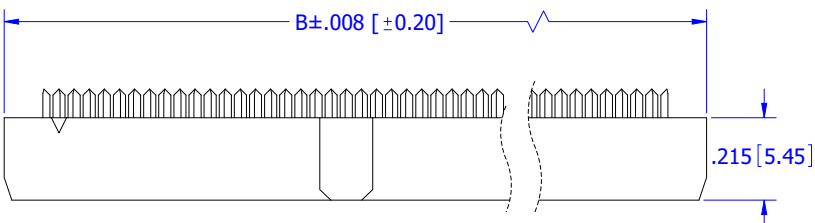
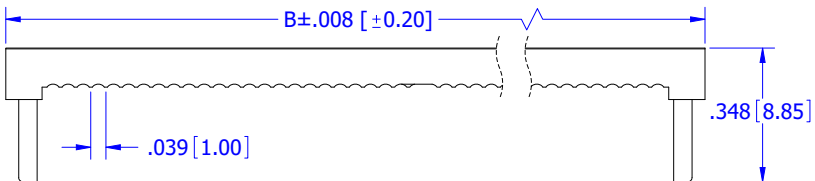
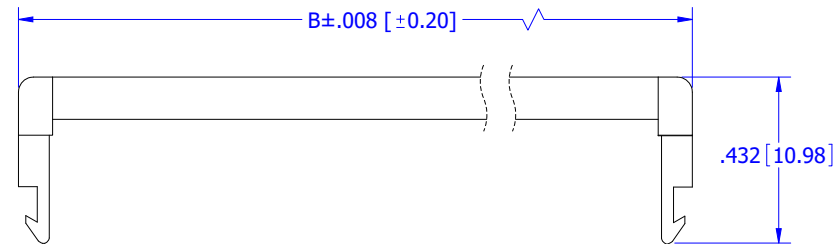




- NOTES:
1. INSULATOR MATERIAL: PBT 30% GLASS FIBER.
 2. CONTACT MATERIAL: PHOSPHOR BRONZE.
 3. PLATING: SEE PART NUMBER CODING.
 4. OPERATING TEMPERATURE: -45°C TO +85°C.
 5. UL FLAMMABILITY RATING: 94V-0.
 6. CURRENT RATING: 1 AMP PER CONTACT..
 7. INSULATION RESISTANCE: 1,000 MEGA OHMS.
 8. DIELECTRIC WITHSTANDING: 500 VAC
 9. MATES WITH SBH21 SERIES
 10. FOR FLAT CABLE CONNECTOR.



RoHS COMPLIANT

REVISIONS				
REV.	ECO. NO	DESCRIPTION	DATE	BY
A	1832	INITIAL RELEASE	10/30/2008	JH
B	1845	UPDATE TOLERANCE BLOCK, ADD DIM .163[4.15]	11/6/2008	JH

PART NUMBER CODING

SFH213-PP N-D -ID-

COLOR

BK= BLACK

GY= GREY

NUMBER OF POSITIONS

(CONTACTS PER ROW)

PLATING

P = GOLD FLASH OVERALL

E = .000100" PURE TIN, MATTE, OVERALL

PART NUMBER	POSITIONS/ CONTACTS	A		B	
		INCH	MM	INCH	MM
SFH213-PP_N-D03-ID-__	03/06	0.157	4.00	0.443	11.25
SFH213-PP_N-D04-ID-__	04/08	0.236	6.00	0.522	13.25
SFH213-PP_N-D05-ID-__	05/10	0.315	8.00	0.600	15.25
SFH213-PP_N-D06-ID-__	06/12	0.394	10.00	0.679	17.25
SFH213-PP_N-D07-ID-__	07/14	0.472	12.00	0.758	19.25
SFH213-PP_N-D08-ID-__	08/16	0.551	14.00	0.837	21.25
SFH213-PP_N-D09-ID-__	09/18	0.630	16.00	0.915	23.25
SFH213-PP_N-D10-ID-__	10/20	0.709	18.00	0.994	25.25
SFH213-PP_N-D11-ID-__	11/22	0.787	20.00	1.073	27.25
SFH213-PP_N-D12-ID-__	12/24	0.866	22.00	1.152	29.25
SFH213-PP_N-D13-ID-__	13/26	0.945	24.00	1.230	31.25
SFH213-PP_N-D15-ID-__	15/30	1.102	28.00	1.388	35.25
SFH213-PP_N-D17-ID-__	17/34	1.260	32.00	1.545	39.25
SFH213-PP_N-D20-ID-__	20/40	1.496	38.00	1.781	45.25
SFH213-PP_N-D22-ID-__	22/44	1.654	42.00	1.939	49.25
SFH213-PP_N-D25-ID-__	25/50	1.890	48.00	2.175	55.25
SFH213-PP_N-D30-ID-__	30/60	2.283	58.00	2.569	65.25
SFH213-PP_N-D34-ID-__	34/68	2.598	66.00	2.884	73.25

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES[MM]
TOLERANCES:
ANGULAR: + 30°
X = ± .008 [20]
X = ± .008 [20]
XX = ± .008 [20]
XXX = ± .008 [20]
SURFACE FINISH: 63 Ra
REMOVE ALL BURRS AND SHARP EDGES .010 MAX
INTERPRET DIMENSIONS AND GEOMETRIC
TOLERANCING
PER: ANSI Y14.5M-1994

DATE 10/28/08
NAME JH
DRAWN
THE INFORMATION HEREIN CONTAINS
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TO BE REPRODUCED, USED OR
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PURPOSE EXCEPT AS SPECIFICALLY
AUTHORIZED IN WRITING BY AN
OFFICER OF SULLINS ELECTRONICS.

SULLINS
CONNECTOR SOLUTIONS

DESCRIPTION: HEADER FEMALE, .079[2.00] CC, SR

PART NUMBER SFH213-PP_N-D-__-ID-__

SIZE C DWG. NO. 11156 REV B

SCALE: NTS SHEET 1 OF 1