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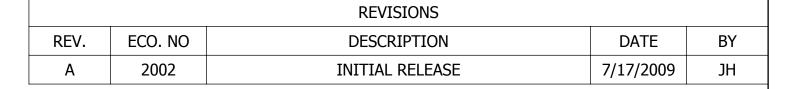
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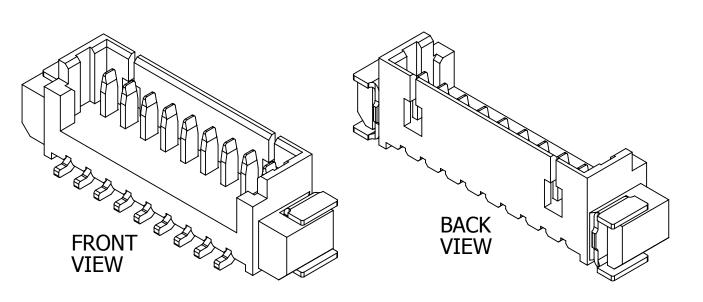
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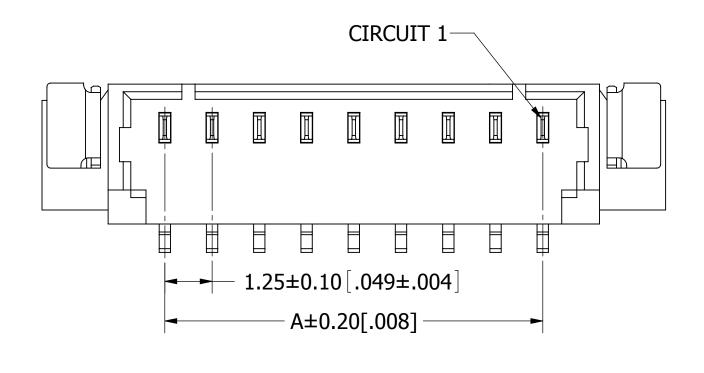
PART NUMBER CODING SWR120-NPEG-S_ _-SM-BG

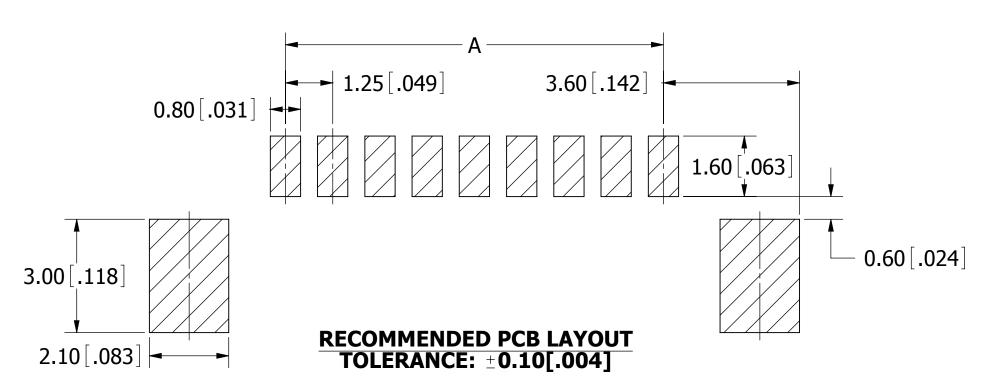
NUMBER OF POSITIONS

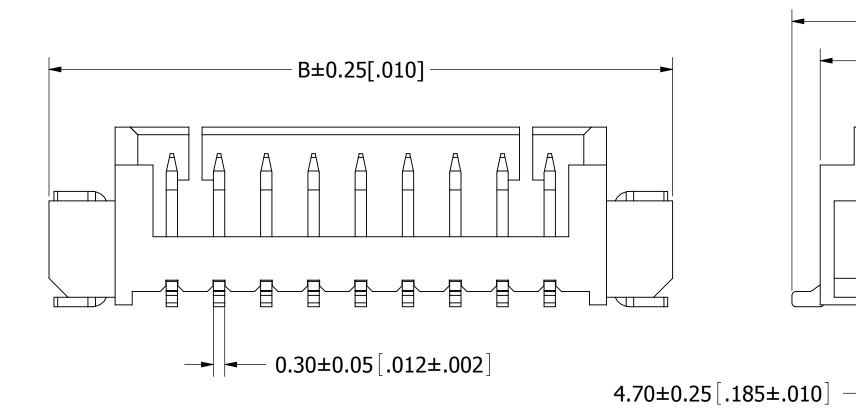
(CONTACTS PER ROW)

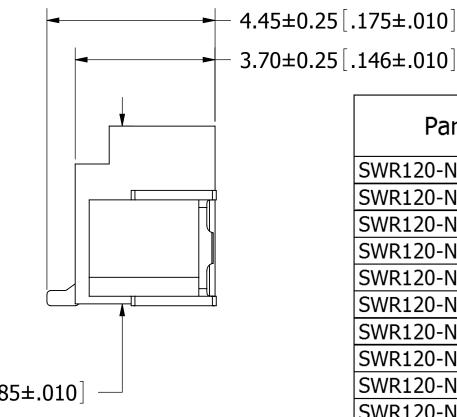












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	Part N	١

Part Number	Positions/	Α		В	
rait Nullibel	Contacts	MM	INCH	MM	INCH
SWR120-NPEG-S02-SM-BG	02/02	1.25	0.049	7.75	0.305
SWR120-NPEG-S03-SM-BG	03/03	2.50	0.098	9.00	0.354
SWR120-NPEG-S04-SM-BG	04/04	3.75	0.148	10.25	0.404
SWR120-NPEG-S05-SM-BG	05/05	5.00	0.197	11.50	0.453
SWR120-NPEG-S06-SM-BG	06/06	6.25	0.246	12.75	0.502
SWR120-NPEG-S07-SM-BG	07/07	7.50	0.295	14.00	0.551
SWR120-NPEG-S08-SM-BG	08/08	8.75	0.344	15.25	0.600
SWR120-NPEG-S09-SM-BG	09/09	10.00	0.394	16.50	0.650
SWR120-NPEG-S10-SM-BG	10/10	11.25	0.443	17.75	0.699
SWR120-NPEG-S11-SM-BG	11/11	12.50	0.492	19.00	0.748
SWR120-NPEG-S12-SM-BG	12/12	13.75	0.541	20.25	0.797
SWR120-NPEG-S13-SM-BG	13/13	15.00	0.591	21.50	0.846
SWR120-NPEG-S14-SM-BG	14/14	16.25	0.640	22.75	0.896
SWR120-NPEG-S15-SM-BG	15/15	17.50	0.689	24.00	0.945

NOTES:

- INSULATOR MATERIAL: NYLON6T, UL94V-0, COLOR:BEIGE.
 CONTACT MATERIAL: PHOSPHOR BRONZE.
- 3. CONTACT PLATING: TIN OVERALL.
- 4. CURRENT RATING: 1 AMP.
- 5. VOLTAGE RATING: 125V AC/DC.
- 6. INSULATOR RESISTANCE: 100 MEGOHMS MIN.
- 7. CONTACT RESISTANCE: 20 MILLIOHMS MAX.
- 8. DIELECTRIC WITHSTANDING VOLTAGE: 500V AC.
- 9. OPERATING TEMPERATURE: -25° C TO +85° C.
- 10. MATES WITH SWH120 SERIES SINGLE ROW HOUSING.



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM[INCHES]
TOLERANCES:
ANGULAR: ± 5°
.X=± .3 [.01]
.XX=± .15 [.006]
.XXX=± .050 [.0020]
SURFACE FINISH: 63 RG
REMOVE ALL BURRS AND SHARP EDGES .010 MAX

3

INTERPRET DIMENSIONS AND GEOMETRIC TOLERANCING PER: ANSI Y14.5M-1994

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С						

DRAWN 7/30/2009 JH

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SULLINS ELECTRONICS AND IS NOT

	SUL CONNECTO	R SO		5 N S
DESCRIPTION				
WAFF	2 1 25mm (~ 1	ROW	SN

PART NUMBER SWR120-NPEG-S_ _-SM-BG SIZE DWG. NO.

11294 Α SCALE: 10:1 SHEET 1 OF 1