



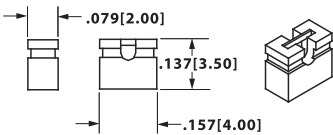
.079" [2mm] Contact Centers, Male Header
Dip Solder/Right Angle/SMT

SPECIFICATIONS

- 1 amp current rating per contact (4 amp for 4 row only)
- UL Flammability Rating: 94V-0
- Insulator: Nylon
- Contact Material: Brass
- Stacker Options available- Consult Factory

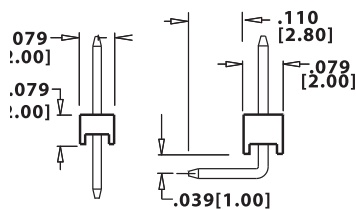


JUMPERS

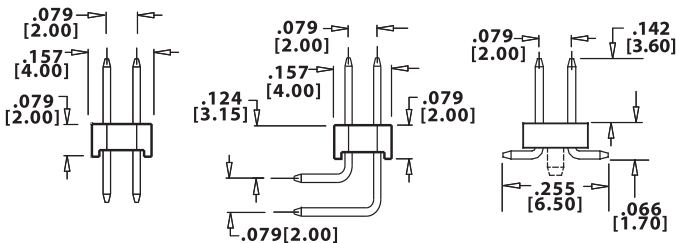


PART NUMBER:
SPN02SYBN-RC (GOLD FLASH)
STN02SYBN-RC (TIN PLATE)

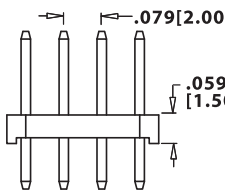
READOUT



SINGLE (1)

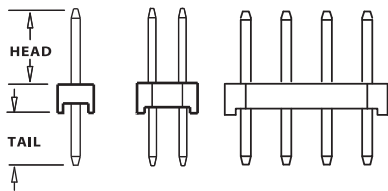


DUAL (2)

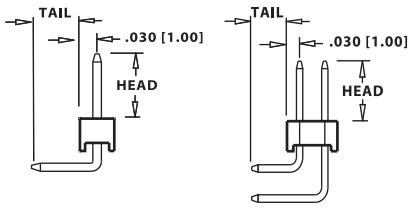


QUAD (4)

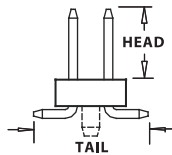
TERMINATION TYPE



STRAIGHT



RIGHT ANGLE



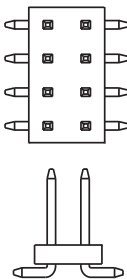
SMT

P/N CODE	ROWS	TERM	HEAD	TAIL	P/N CODE	ROWS	TERM	HEAD	TAIL	P/N CODE	ROWS	TERM	HEAD	TAIL
PAE	1	STRAIGHT	.142" [3.60]	.110" [2.80]	PAR	1	RIGHT ANGLE	.142" [3.60]	.110" [2.80]					
PAE	2	STRAIGHT	.142" [3.60]	.110" [2.80]	PAR	2	RIGHT ANGLE	.142" [3.60]	.110" [2.80]	MAM	2	SMT	.142" [3.60]	.256" [6.50]
RCC	4	STRAIGHT	.173" [4.40]	.094" [2.40]										

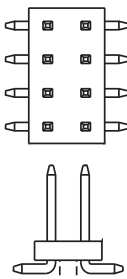
MOUNTING STYLE



No Mounting-
Default Standard (N)



Two Row SMT,
Without Guide Post (S)

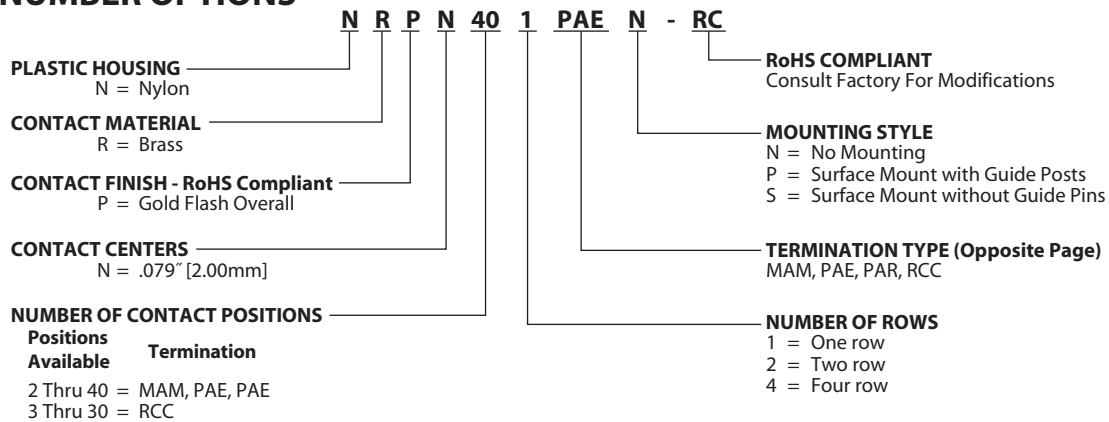


Two Row SMT,
With Guide Post (P)



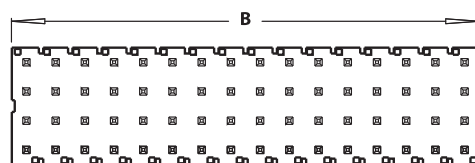
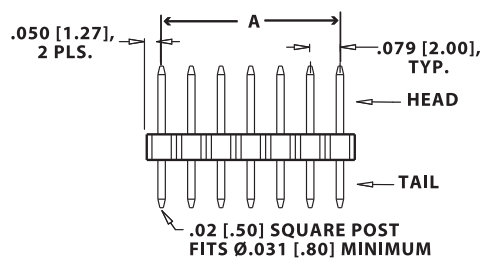
.079" [2mm] Contact Centers, Male Header Dip Solder/Right Angle/SMT

PART NUMBER OPTIONS

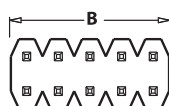


DIMENSIONS

Dimensions in [] are in millimeters, all others are in inches.



QUAD READOUT,
STRAIGHT TAIL SHOWN



DUAL READOUT,
STRAIGHT TAIL SHOWN



SINGLE READOUT,
STRAIGHT TAIL SHOWN

PART NUMBER	NUMBER OF CONTACTS SINGLE/DUAL/QUAD	DIMENSION A		DIMENSION B	
		INCHES	[MM]	INCHES	[MM]
_ RPN02 _ _ _ N-RC	02/04	0.079	2.00	0.157	4.00
_ RPN03 _ _ _ N-RC	03/06/12	0.157	4.00	0.236	6.00
_ RPN04 _ _ _ N-RC	04/08/16	0.236	6.00	0.315	8.00
_ RPN05 _ _ _ N-RC	05/10/20	0.315	8.00	0.394	10.00
_ RPN06 _ _ _ N-RC	06/12/24	0.394	10.00	0.472	12.00
_ RPN07 _ _ _ N-RC	07/14/28	0.472	12.00	0.551	14.00
_ RPN08 _ _ _ N-RC	08/16/32	0.551	14.00	0.630	16.00
_ RPN09 _ _ _ N-RC	09/18/36	0.630	16.00	0.709	18.00
_ RPN10 _ _ _ N-RC	10/20/40	0.709	18.00	0.787	20.00
_ RPN11 _ _ _ N-RC	11/22/44	0.787	20.00	0.866	22.00
_ RPN12 _ _ _ N-RC	12/24/48	0.866	22.00	0.945	24.00
_ RPN13 _ _ _ N-RC	13/26/52	0.945	24.00	1.024	26.00
_ RPN14 _ _ _ N-RC	14/28/56	1.024	26.00	1.102	28.00
_ RPN15 _ _ _ N-RC	15/30/60	1.102	28.00	1.181	30.00
_ RPN16 _ _ _ N-RC	16/32/64	1.181	30.00	1.260	32.00
_ RPN17 _ _ _ N-RC	17/34/68	1.260	32.00	1.339	34.00
_ RPN18 _ _ _ N-RC	18/36/72	1.339	34.00	1.417	36.00
_ RPN19 _ _ _ N-RC	19/38/76	1.417	36.00	1.496	38.00
_ RPN20 _ _ _ N-RC	20/40/80	1.496	38.00	1.575	40.00
_ RPN21 _ _ _ N-RC	21/42/84	1.575	40.00	1.654	42.00
_ RPN22 _ _ _ N-RC	22/44/88	1.654	42.00	1.732	44.00
_ RPN23 _ _ _ N-RC	23/46/92	1.732	44.00	1.811	46.00
_ RPN24 _ _ _ N-RC	24/48/96	1.811	46.00	1.890	48.00
_ RPN25 _ _ _ N-RC	25/50/100	1.890	48.00	1.969	50.00
_ RPN26 _ _ _ N-RC	26/52/104	1.969	50.00	2.047	52.00
_ RPN27 _ _ _ N-RC	27/54/108	2.047	52.00	2.126	54.00
_ RPN28 _ _ _ N-RC	28/56/112	2.126	54.00	2.205	56.00
_ RPN29 _ _ _ N-RC	29/58/116	2.205	56.00	2.283	58.00
_ RPN30 _ _ _ N-RC	30/60/120	2.283	58.00	2.362	60.00
_ RPN31 _ _ _ N-RC	31/62	2.362	60.00	2.441	62.00
_ RPN32 _ _ _ N-RC	32/64	2.441	62.00	2.520	64.00
_ RPN33 _ _ _ N-RC	33/66	2.520	64.00	2.598	66.00
_ RPN34 _ _ _ N-RC	34/68	2.598	66.00	2.677	68.00
_ RPN35 _ _ _ N-RC	35/70	2.677	68.00	2.756	70.00
_ RPN36 _ _ _ N-RC	36/72	2.756	70.00	2.835	72.00
_ RPN37 _ _ _ N-RC	37/74	2.835	72.00	2.913	74.00
_ RPN38 _ _ _ N-RC	38/76	2.913	74.00	2.992	76.00
_ RPN39 _ _ _ N-RC	39/78	2.992	76.00	3.071	78.00
_ RPN40 _ _ _ N-RC	40/80	3.071	78.00	3.150	80.00