

MALE CRIMP TERMINAL HOUSING

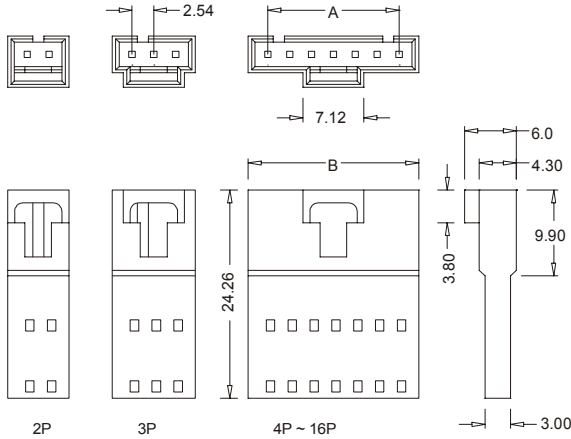


2872 SERIES 2.540mm (0.100")

Features

- Available in 2 through 16 circuits
- Material : PBT UL 94V-0
- Mates with terminal 2871 serie
- Area conecion with 2866 serie type 3

Dimensional information:



Ordering and dimensional information:

Circuit Size	Part Number	Dimensions	
		A	B
02	2872- 2021	2,54(0,100)	7.12(0.280)
03	2872- 2031	5,08(0,200)	9.66(0.380)
04	2872- 2041	7,62(0,300)	12.20(0.480)
05	2872- 2051	10,16(0,400)	14.74(0.580)
06	2872- 2061	12,70(0,500)	17.28(0.680)
07	2872- 2071	15,24(0,600)	19.82(0.780)
08	2872- 2081	17,78(0,700)	22.36(0.880)
09	2872- 2091	20,32(0,800)	24.90(0.980)
10	2872- 2101	22,86(0,900)	27.44(1.080)
11	2872- 2111	25,40(1,000)	29.98(1.180)
12	2872- 2121	27,94(1,100)	32.52(1.280)
13	2872- 2131	30,48(1,200)	35.06(1.380)
14	2872- 2141	33,02(1,300)	37.60(1.480)
15	2872- 2151	35,56(1,400)	40.14(1.580)
16	2872- 2161	38,10(1,500)	42.62(1.680)

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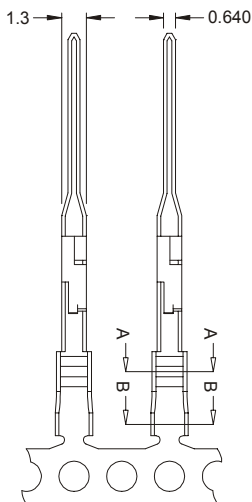
2871 SERIES

Features

- Accomodates wire ranges 22 to 30 AWG
- Mates with housing 2872 serie
- Brass and phosphor bronze terminal
- Insulation diameter maximum: 1.63 mm. (0.065")
- Contact resistance: 15 mΩ . max
- Current rating: 3 A

Dimensional information:

Ordering and dimensional information:



Type	Part Number				Diameter
	Brass	Phosphor bronze			
CADENA	2871 - T000	2871 - T003	Phosphor bronze	22 – 30 AWG	1.63 (0.063") Max.
SUELTO	2871 - T001	2871 - T004	Phosphor bronze	22 – 30AWG	1.63 (0.063") Max.

T = CONTACT PLATING

- T = 2. Tin-plated.
- T = 3. Gold flash over 1.27 μ Ni.

