

.118"(3.0mm) Wire-to-Wire Crimp Terminal Housing

Specifications:

- Voltage rating: 250V AC(RMS) or DC
- Dielectric Strength: 1500V AC/minute
- Current rating:

Wire size	# 20	# 22	# 24	# 26	# 28	# 30
Ampere	5 A	5 A	4 A	3 A	2 A	1 A

- Insulation resistance: 1000M Ω min.
- Contact resistance: 10m Ω max.
- Temperature rise: 30 °C max.
(carry rated current load)

- UL file No.: E114003
- CSA file No.: LR86545

HCA3031T Male Crimp Terminal

- Material: Phosphor bronze
- Finished: Tin-plated or Gold flash
- Used in 3020-N, 3020-xxS series housings
- Wire range: AWG #20 ~ #30
- Thickness: 0.2mm

Ordering Information

Part No.	Finished	Wire size
HCA3031T1	Tin-plated	#26 ~ #30 AWG
HCA3031T2		#20 ~ #24 AWG
HCA3031TG1	Gold flash	#26 ~ #30 AWG
HCA3031TG2		#20 ~ #24 AWG

