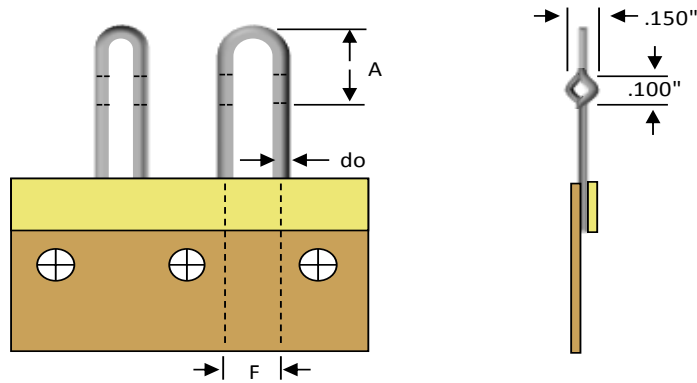


Vestal

Electronic Devices

Bare Radial Offset Jumper Wire Data Sheet



Title	Lead Space (F)	Wire Gauge (do)	Height (A)	Plating and Thickness
BRO	200	22	200	
BRO = Offset Bare	100 = .100"	20 = .032"	200 = .200"	Blank = 25u" Sn (STD) *
Radial	200 = .200"	22 = .025"	360 = .360"	300 = 300u" Sn **
		24 = .020"		6040 = 300u" SnPb ***

Conductor:

- Plated Solid Copper

Material Specifications:

- * ASTM-B33, RoHS, REACH and Conflict Mineral Free Compliant
- ** MIL-STD-202 Method 208, MIL-STD-1276 Type C, RoHS, REACH and Conflict Mineral Free Compliant
- *** MIL-STD-202 Method 208, MIL-STD-1276 Type C, Conflict Mineral Free Compliant

Form Feature:

- Opposing Loop Offset Form

Packaging:

- Radial Tape & Reel to EIA-468 Standard

Contact factory for dimensional and or material options.

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