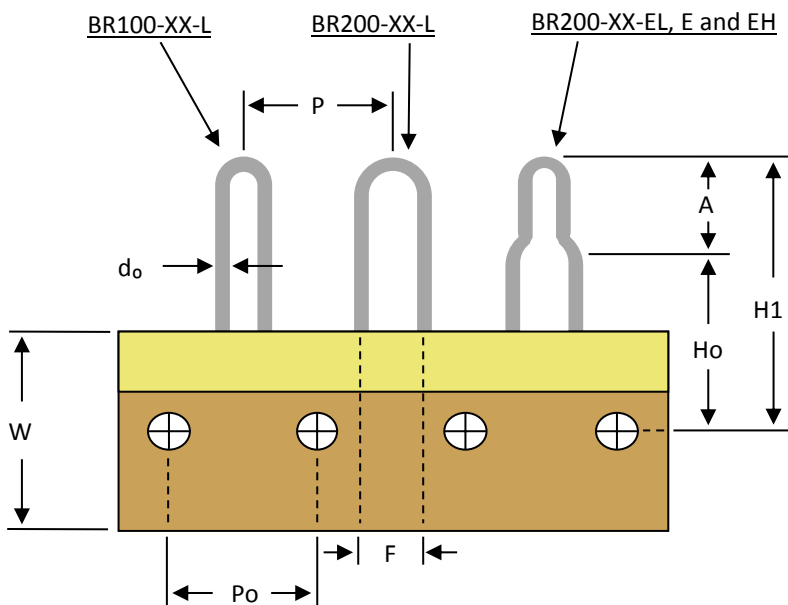




Symbol	Description	BR100-XX-L	BR200-XX-L	BR200-XX-EL	BR200-XX-E	BR200-XX-EH	Tolerance
A	Component Body Height	N/A	N/A	.225"	.370"	.485"	± .010"
F	Component Lead Spacing	.100"	.200"	.200"	.200"	.200"	+ .024" / -.008"
H <sub>o</sub>	Height to Seating Plane	N/A	N/A	.630"	.630"	.630"	± .020"
H <sub>1</sub>	Overall Height	.855"	.855"	.855"	1.00"	1.115"	± .010"
P	Component Pitch	.500"	.500"	.500"	.500"	.500"	± .028"
P <sub>o</sub>	Sprocket Hole Pitch	.500"	.500"	.500"	.500"	.500"	± .012"
W	Carrier Tape Width	.709"	.709"	.709"	.709"	.709"	+ .040" / -.020"



Notes:

- XX In Part Number = Wire Gauge (AWG):  
 20 = 0.032" Diameter  
 22 = 0.025" Diameter  
 24 = 0.020" Diameter
- Packaging Options:  
 4,000 Components Per 14" Reel  
 4,000 Components Per Ammo Box
- Compliance:  
 RoHS  
 REACH  
 Conflict Mineral Free
- Military Spec. Materials Available



Title: Bare Radial Jumper Wire		Material: Solid Copper	Vestal Electronic Devices, LLC 635 Dickson Street Endicott, NY 13760 <a href="http://www.vestalelectronics.com">www.vestalelectronics.com</a>
		Plating: 100% Tin	
Drawing#: VED003	DWG: 1 of 1	Wire Spec: ASTM-B33	
Rev: E	Rev Date: 03.19.14	Taping Spec: EIA-468	