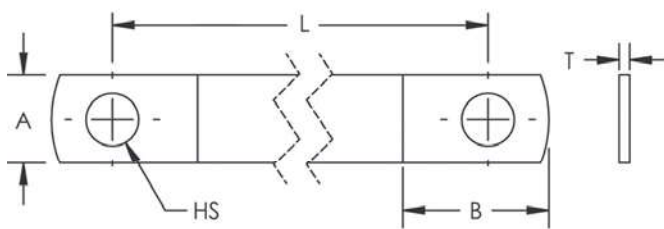


Part Number	Article Number	Current A	Thickness T mm	Cross Section mm ²	Length L mm	Hole Size HS mm	A mm	B mm	Kg	
MBJYG6-100-6	563601	40	1,1	6	100	6,5	11	18	0,012	10 pc
MBJYG6-150-6	563602				150				0,017	
MBJYG6-200-6	563603				200				0,013	
MBJYG6-250-6	563604				250				0,028	
MBJYG6-300-6	563605				300				0,02	
MBJYG10-100-6	563606	75	1,1	10	100	6,5	11	18	0,012	10 pc
MBJYG10-150-6	563607				150				0,017	
MBJYG10-200-6	563608				200				0,013	
MBJYG10-250-6	563609				250				0,028	
MBJYG10-300-6	563611				300				0,02	
MBJYG16-100-8	563612	120	1,5	16	100	8,5	15	20	0,02	10 pc
MBJYG16-150-8	563613				150				0,028	
MBJYG16-200-8	563614				200				0,036	
MBJYG16-250-8	563615				250				0,044	
MBJYG16-300-8	563616				300				0,052	
MBJYG25-100-8	563617	150	1,9	25	100	8,5	19,5	28	0,03	10 pc
MBJYG25-150-8	563618				150				0,044	
MBJYG25-200-8	563619				200				0,056	
MBJYG25-250-8	563621				250				0,069	
MBJYG25-300-8	563622				300				0,082	



TECHNICAL DATA

- Material: Copper; Polyolefin
- Finish: Tinned
- Dielectric Strength: 15 kV/mm
- Flammability Rating: UL® 224 VW-1
- Halogen-Free Rating: EN 14582
- Nominal Voltage, UL/CSA/IEC: 600 V
- Working Temperature: -55 to 125 °C
- Complies With: IEC® 61439.1
- Certifications: CE; cULus; RoHS

