

Material Number	Short Text	Specifications	Unit Price
10640	BUSHING:RIP/RIS;145 KV;1250 A;650 KV;160	BUSHING: TYPE: RIP/RIS; VOLTAGE RATING: 145 KV; CURRENT: 1250 A; BASIC INSULATION LEVEL: 650 KV; CURRENT TRANSFORMER EXTENSION DIAMETER: 160 MM; CURRENT TRANSFORMER EXTENSION: 300 MM; OIL EXTENSION: 660 MM; FLANGE DIAMETER: 290 MM; MOUNTING HOLES: 8 X 16 MM; PITCH CIRCLE DIAMETER: 250 MM; STEM DIAMETER: 38 MM; LIGHTNING IMPULSE: 550 KV; SWITCHING IMPULSE: 470 KV; FLANGE EXTENSION: 300 MM; LENGTH OIL SIDE: 680 MM; BASE FLANGE: 335 DIAMETER; FLANGE EXTENSION: 160 DIAMETER; MOUNTING HOLES: 12 X 16 DIAMETER; PCD 290; LINE TERMINAL 38 DIAMETER; LINE TERMINAL LENGTH: 125; VOLTAGE: 132 KILOVOLT	To be completed at stage 2 RFQ process
10309	BUSHING:RIP/RIS;123 KV;1250 A;550 KV;140	BUSHING: TYPE: RIP/RIS; VOLTAGE RATING: 123 KV; CURRENT: 1250 A; BASIC INSULATION LEVEL: 550 KV; CURRENT TRANSFORMER EXTENSION DIAMETER: 140 MM; CURRENT TRANSFORMER EXTENSION: 300 MM; OIL EXTENSION: 560 MM; FLANGE DIAMETER: 290 MM; MOUNTING HOLES: 8 X 16 MM; PITCH CIRCLE DIAMETER: 250 MM; STEM DIAMETER: 38 MM; VOLTAGE: 123 KILOVOLT	To be completed at stage 2 RFQ process
402466	BUSHING:RIP/RIS;52 KV;1000 A;250 KV;130	BUSHING: TYPE: RIP/RIS; VOLTAGE RATING: 52 KV; CURRENT: 1000 A; BASIC INSULATION LEVEL: 250 KV; CURRENT TRANSFORMER EXTENSION DIAMETER: 130 MM; CURRENT TRANSFORMER EXTENSION: 300 MM; OIL EXTENSION: 440 MM; FLANGE DIAMETER: 290 MM; MOUNTING HOLES: 8 X 16 MM; PITCH CIRCLE DIAMETER: 250 MM; STEM DIAMETER: 26 MM; VOLTAGE: 52 KILOVOLT	To be completed at stage 2 RFQ process

Company Name	
Company Representative Name	
Company Representative Signature	