

ELECTRIC TRANSDUCERS

Sr#	Description	Qty
1	<u>Single Phase Current Transducer</u> <ul style="list-style-type: none"> • Input: C-1A AC 50 Hz • Output: 4-20 mA (DC) • Auxiliary Power: DC 220V • Accuracy ± 0.2 % RC • Features: zero and span adjustment features • Mounting: Screw Mounted • Make: FPAR (China) or Equivalent European make 	4
2	<u>Three Phase Current Transducer</u> <ul style="list-style-type: none"> • Input 3 Channels of 0~1A AC 50 Hz • Output: 3 Channels of 4-20 mA (DC) • Auxiliary Power DC 220V • Accuracy ± 0.2% RO • Features: zero and span adjustment features • Mounting: Screw Mounted • Make: FPAX (China) or Equivalent European make 	2
3	<u>Negative Sequence Current Transducer</u> <ul style="list-style-type: none"> • Input: 3 Phase 4 Wire, 1A AC, 50 Hz • Output: 4-20 mA • Auxiliary Power: DC 220V • Accuracy ± 0.2 % RO • Features: zero and span adjustment features • Mounting: Screw Mounted • Make GPAN-31 (China) or Equivalent European make 	2
4	<u>AC Voltage Transducer</u> <ul style="list-style-type: none"> • Input: 0-120 V AC 50 Hz • Output: 4-20 mA (DC) • Auxiliary Power: DC 220V • Accuracy: ± 0.2 % RO • Features: zero and span adjustment features • Mounting Screw Mounted • Make: FPVR (China) or Equivalent European make 	2
5	<u>Frequency Transducer</u> <ul style="list-style-type: none"> • Input: 45-95 Hz (30-600VAC) • Output: 4-20 mA (DC) • Auxiliary Power: DC 220V • Accuracy: ± 0.2 % RO • Features: zero and span adjustment features • Mounting: Screw Mounted • Make: FPR (China) or Equivalent European make 	2

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6	<u>Active Power Transducer</u> <ul style="list-style-type: none"> • Input: 3 phase 3 wire, 100VAC , 1AC, 50 Hz • Output: 4-20 mA (DC) / (0-136 W) • Auxiliary Power: DC 220V • Accuracy: ± 0.2 % RO • Mounting: Screw Mounted • Make: FPW 201 (China) or Equivalent European make 	4
7	<u>Reactive Power Transducer</u> <ul style="list-style-type: none"> • Input: 3 phase 3 wire , 100VAC, 1AC, 50 Hz • Output: 4-20 mA (DC) / (0-102 VAR) • Auxiliary Power: DC 220V • Accuracy: ± 0.2 % RO • Features: zero and span adjustment features • Mounting: Screw Mounted • Make: PFR 201 (China) or Equivalent European make 	2
8	<u>Power Factor Transducer</u> <ul style="list-style-type: none"> • Input: 3 phase 3 wire, 100VAC, 1AC, 50 Hz • Output 4~12~20 mA (DC) / 0.5C - 1.0 - 0.5L • Auxiliary Power: DC 220V • Accuracy: ± 0.2 % RO • Features: zero and span adjustment features • Mounting: Screw Mounted • Make: FPPF (China) or Equivalent European make 	2
<u>Notes:</u> <ol style="list-style-type: none"> Technical literature of the offered items must be provided with the quotation. Make and country of origin of the offered items should be mentioned in the quotation. 		