

**Item Details**

Item Number: 00001

Customer RFQ Information: Checklist; Dated: 3/16/2021

Quantity	Unit Price	Extended Price
10	\$832.00 USD	\$8320.00 USD

Lead-time (Per Lead-time definition in Proposal Details):

Product Lead-time (X): 17 weeks ex-factory

Description:

kVA	25 kVA 1-Phase Pole-mount Transformer
Configuration	Standard Design
Mounting Provisions	Hanger Brackets (One Set)
Temperature rise	65
Cooling Class	ONAN
Insulating fluid	Mineral Oil
Efficiency Standard	DOE 2016
Primary Voltage	7620/13200Y
BIL	95 kV
kV Class	15 kV
Taps	No Taps
Primary Bushings	15 kV Cover Mount (Qty: 2)
Overcurrent Protection	None
Secondary Voltage	120/240
BIL	30 kV
kV Class	1.2 kV
Secondary Bushings	13/16 Eyebolt with 3/8 -16 stud Secondary Bushing (Qty: 3)
Gauges & Fittings	PRD, 35 SCFM (std)

PERFORMANCE DATA:	
No Load Losses - Guaranteed Average @20 C	53. Watts
Load Losses - Guaranteed Average @85 C	336. Watts
Fluid Weight	80 lbs
Total Weight	318 lbs
Fluid Volume	11 Gallons
Tank Diameter	14.88 inches
Overall Height	35.70 inches
Overall Width	18.90 inches
Overall Depth	22.20 inches
Outside Tank Height	26.32 inches
Cover Tank Height	28.12 inches
Primary Conductor Material	AL
Secondary Conductor Material	AL



**Item Details**

Item Number: 00002

Customer RFQ Information: Checklist; Dated: 3/16/2021

Quantity	Unit Price	Extended Price
5	\$1325.00 USD	\$6625.00 USD

Lead-time (Per Lead-time definition in Proposal Details):

Product Lead-time (X): 17 weeks ex-factory

Description:

kVA	50 kVA 1-Phase Pole-mount Transformer
Configuration	Standard Design
Mounting Provisions	Hanger Brackets (One Set)
Temperature rise	65
Cooling Class	ONAN
Insulating fluid	Mineral Oil
Efficiency Standard	DOE 2016
Primary Voltage	7620/13200Y
BIL	95 kV
kV Class	15 kV
Taps	No Taps
Primary Bushings	15 kV Cover Mount (Qty: 2)
Overcurrent Protection	None
Secondary Voltage	120/240
BIL	30 kV
kV Class	1.2 kV
Secondary Bushings	13/16 Eyebolt with 1/2-13 stud Secondary Bushing (Qty: 3)
Gauges & Fittings	PRD, 35 SCFM (std)

PERFORMANCE DATA:	
No Load Losses - Guaranteed Average @20 C	97. Watts
Load Losses - Guaranteed Average @85 C	517. Watts
Fluid Weight	136 lbs
Total Weight	540 lbs
Fluid Volume	18 Gallons
Tank Diameter	18.50 inches
Overall Height	37.90 inches
Overall Width	22.60 inches
Overall Depth	25.80 inches
Outside Tank Height	28.45 inches
Cover Tank Height	30.44 inches
Primary Conductor Material	AL
Secondary Conductor Material	AL



**Item Details**

Item Number: 00003

Customer RFQ Information: Checklist; Dated: 3/16/2021

Quantity	Unit Price	Extended Price
10	\$890.00 USD	\$8900.00 USD

Lead-time (Per Lead-time definition in Proposal Details):

Product Lead-time (X): 17 weeks ex-factory

Description:

kVA	25 kVA 1-Phase Pole-mount Transformer
Configuration	Standard Design
Mounting Provisions	Hanger Brackets (One Set)
Temperature rise	65
Cooling Class	ONAN
Insulating fluid	Mineral Oil
Efficiency Standard	DOE 2016
Primary Voltage	13200/22860Y
BIL	125 kV
kV Class	25 kV
Taps	No Taps
Primary Bushings	25 kV Cover Mount (Qty: 2)
Overcurrent Protection	None
Secondary Voltage	120/240
BIL	30 kV
kV Class	1.2 kV
Secondary Bushings	13/16 Eyebolt with 3/8 -16 stud Secondary Bushing (Qty: 3)
Gauges & Fittings	PRD, 35 SCFM (std)

PERFORMANCE DATA:	
No Load Losses - Guaranteed Average @20 C	56. Watts
Load Losses - Guaranteed Average @85 C	320. Watts
Fluid Weight	83 lbs
Total Weight	336 lbs
Fluid Volume	11 Gallons
Tank Diameter	14.88 inches
Overall Height	39.60 inches
Overall Width	18.90 inches
Overall Depth	22.20 inches
Outside Tank Height	27.32 inches
Cover Tank Height	29.12 inches
Primary Conductor Material	AL
Secondary Conductor Material	AL



**Item Details**

Item Number: 00004

Customer RFQ Information: Checklist; Dated: 3/16/2021

Quantity	Unit Price	Extended Price
8	\$1381.00 USD	\$11048.00 USD

Lead-time (Per Lead-time definition in Proposal Details):

Product Lead-time (X): 17 weeks ex-factory

Description:

kVA	50 kVA 1-Phase Pole-mount Transformer
Configuration	Standard Design
Mounting Provisions	Hanger Brackets (One Set)
Temperature rise	65
Cooling Class	ONAN
Insulating fluid	Mineral Oil
Efficiency Standard	DOE 2016
Primary Voltage	13200/22860Y
BIL	125 kV
kV Class	25 kV
Taps	No Taps
Primary Bushings	25 kV Cover Mount (Qty: 2)
Overcurrent Protection	None
Secondary Voltage	120/240
BIL	30 kV
kV Class	1.2 kV
Secondary Bushings	13/16 Eyebolt with 1/2-13 stud Secondary Bushing (Qty: 3)
Gauges & Fittings	PRD, 35 SCFM (std)

PERFORMANCE DATA:	
No Load Losses - Guaranteed Average @20 C	99. Watts
Load Losses - Guaranteed Average @85 C	505. Watts
Fluid Weight	141 lbs
Total Weight	552 lbs
Fluid Volume	19 Gallons
Tank Diameter	18.50 inches
Overall Height	41.90 inches
Overall Width	22.60 inches
Overall Depth	25.80 inches
Outside Tank Height	29.45 inches
Cover Tank Height	31.44 inches
Primary Conductor Material	AL
Secondary Conductor Material	AL

