



MOLONEY ELECTRIC

SINGLE PHASE POLEMONT or PLATFORM TRANSFORMERS TRANSFORMATEURS MONOPHASÉ DE POTEAU ou DE PLATEFORME

Client: _____
Contact: _____
Projet: _____
Télécopie: _____

Distributeur: _____
Contact: _____
Téléphone/Télécopie: _____
Courriel: _____

***FOR QUOTES THE FOLLOWING MUST BE FILLED IN / POUR SOUMISSION LES ÉLÉMENTS SUIVANTS DOIVENT ÊTRE REMPLIS**

* _____ QTY Poteau ou Plateforme

* _____ KVA

* _____ HIGH VOLTAGE
Votre choix
 GRD.Y /1HV Bushing (réseau mis à la terre)
 DELTA / 2HV Bushing (réseau flottant)

Note: HV=(High Voltage Bushing)

* _____ LOW VOLTAGE
Votre choix
 120/240
 347/600Y
 600 DELTA
 Autre (jusqu'à 15 kV)

* _____ TAPS (None or 4-2.5% are standard-other special combination can be provided- aucune ou 4-2.5% sont standard- autres combinaisons spéciales peuvent être fournis)

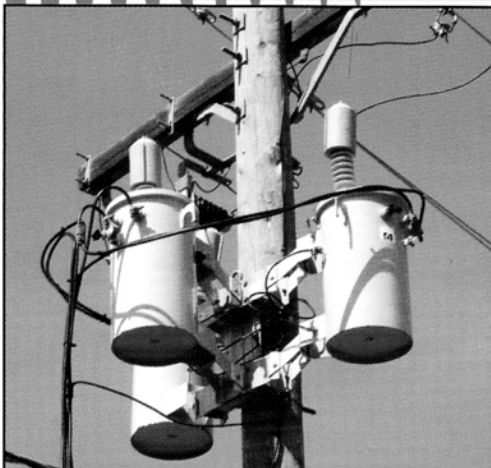
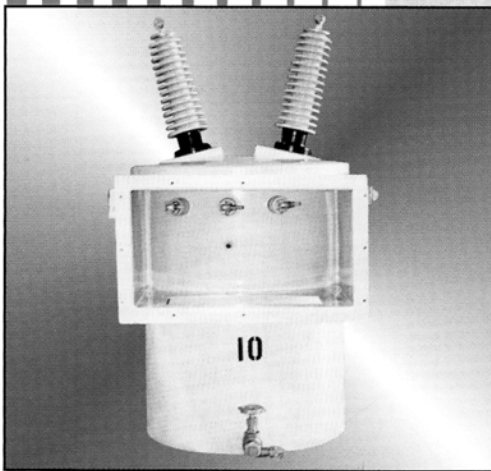
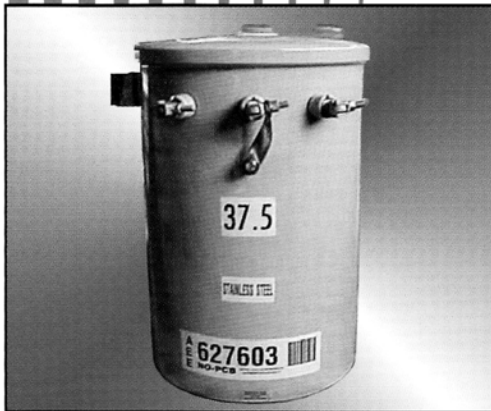
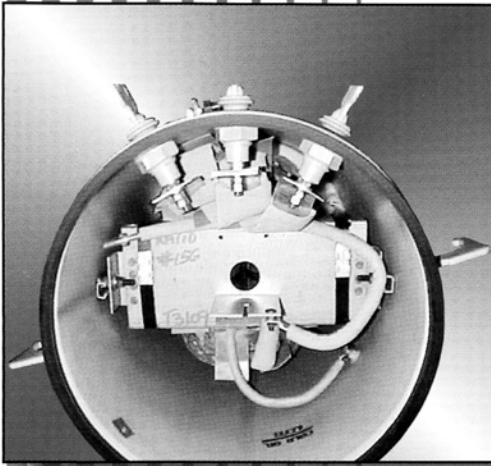
*SPEC. _____ AND ATTACHED WHERE NECESSARY /JOINDRE
ATTACHEMENT SI NÉCESSAIRE

*EXTRAS - IF REQUIRED - IE ARRESTER(1 OR 2), IFD(internal fault detector), ETC. EXTRAS - SI NÉCESSAIRE – ex. parafoudre (1 OU 2), indicateur faute interne, ETC.

ANY FRENCH SPECS WILL HAVE TO BE SOMEWHAT TRANSLATED / Les spécifications en français devront être traduites, si disponible en anglais nous les fournir s.v.p.)

MOLONEY ELECTRIC INC.

SINGLE PHASE POLEMOUNT/PLATFORM TRANSFORMERS - 5 to 1000 kVA



Moloney Electric has nearly a century of experience and expertise in the design and manufacture of distribution transformers. Our comprehensive **Single Phase** product line includes **Polemount, Platform, Vault Type** and extra high voltage designs for either station service or remote applications. Separate product sheets and specification lists are available for various individual models of our transformers.

These durable transformers have been field proven to provide reliable service in various regions of the world, in even the harshest climates. Our flexible design concept and multiple manufacturing facilities allow us to meet special customer requirements with short lead times and at an affordable price.

This product sheet lists many of the standard features and benefits of our transformers. But for complete details regarding specific requirements, please contact your local **Moloney Electric** office or one of our authorized local representatives.

FEATURES & BENEFITS

- ◆ **Extensive Power Range: 5 kVA to 1000kVA.**
- ◆ **Temperature Rise: 55°C or 65°C.**
- ◆ **Cooling Types: ONAN, OA, LNaN.**
- ◆ **Frequency: 50Hz or 60Hz.**
- ◆ **High Voltage: 0.6kV to 46kV, up to 250kV BIL, including series multiple voltages.**
- ◆ **Low Voltage: 120/240 through 15kV.**
- ◆ **Taps: None or 4-2.5% are standard. Other special combinations can be provided.**
- ◆ **HV Bushings: Cover & Sidewall mounted available in porcelain, bushing well or epoxy moulded style.**
- ◆ **LV Bushings: Cover & Sidewall mounted are available in different configurations and types to meet your specific requirements.**
- ◆ **Pressure Relief Valve or Internal Fault Indicator**
- ◆ **Core & Coil Designs are Optimized to provide lowest total cost of ownership based on your specific needs.**
- ◆ **Wide Range of Options & Accessories**
 - Oil Level Gauge • Upper Filter Press Connection
 - Drain Valve • Top Oil Thermometer
 - Choice of Various Fusing & Protection Arrangements, including LV Breakers & HV Interrupting Devices
 - Stainless Steel and Mild Steel Tanks
 - Units can be offered as Pole Mounted or Platform Mounted, depending on total design weight