

## Class II Multi-Mount Transformers

### Features

- Packard transformers replace models with equal or lower VA rating
- Foot mount
- UL recognized class II transformers



Item ID	Primary Voltage	VA Rating	Secondary Rating	Mounting Option	Connection	Replaces	Notes
<b>Packard</b>							
<b>PF42450</b>	120/208/240/480	50VA	24	Foot	Wire Lead	Jard 5041C	117



Item ID	Primary Voltage	VA Rating	Secondary Rating	Mounting Option	Connection	Replaces	Notes
<b>Packard</b>							
<b>PF52460</b>	120/208/240	60VA	24	Foot	Wire Lead	Jard 6041C UET 160	117



Item ID	Primary Voltage	VA Rating	Secondary Rating	Mounting Option	Connection	Replaces	Notes
<b>Packard</b>							
<b>PF52475F</b>	120/208/240/480	75VA	24	Foot	Wire Lead	Jard 7541M UET 175	118



Item ID	Primary Voltage	VA Rating	Secondary Rating	Mounting Option	Connection	Replaces	Notes
<b>Packard</b>							
<b>PF52475</b>	120/208/240/480	75VA	24	Foot	Wire Lead	Jard 7541C UET 179R	117
<b>PF57575</b>	120/208/240/575	75VA	24	Foot	Wire Lead	Mars 50375	117



Item ID	Primary Voltage	VA Rating	Secondary Rating	Mounting Option	Connection	Replaces	Notes
<b>Packard</b>							
<b>PF524100</b>	120/208/240/480	100VA	24	Foot	Wire Lead	Jard 10041C	117

### Notes:

117. Equipped with a circuit breaker

118. Built-in fuse included

## Class II Multi-Mount Transformers

### Features

- Packard transformers replace models with equal or lower VA rating
- Multi-mount transformers
- 4 1/4" x 4 1/4" mounting plate included
- 1/2" conduit hub for electrical knockout mounting
- UL recognized class II transformers



Item ID	Primary Voltage	VA Rating	Secondary Rating	Mounting Option	Connection	Replaces
<b>Packard</b>						
<b>PM12040</b>	120	40VA	24	Plate	Wire Lead/Term	Universal Replacement



Item ID	Primary Voltage	VA Rating	Secondary Rating	Mounting Option	Connection	Replaces
<b>Packard</b>						
<b>PM12440</b>	120	40VA	24	Multi	Wire Lead	Jard 4011M UET 112
<b>PM32440</b>	120/240	40VA	24	Multi	Wire Lead	Jard 4021M UET 113
<b>PM42440</b>	120/208/240	40VA	24	Multi	Wire Lead	Jard 4031M