

## TRANSFORMERS

### CONTROL TRANSFORMERS (CLASS 2 POWER LIMITING)



#### Control Transformers (Channel Mount – Four Hole)

PART NO	PRIMARY VOLTAGE (V)	SECONDARY VOLTAGE (V)	CAPACITY (VA)	FREQ (HZ)	FOUR HOLE SPACING (IN)	OVERCURRENT PROTECTION	ELECTRICAL CONNECTIONS	POWER LIMITING
46-20479-01	460	24	48	50,60	(1-7/16 to 2) x 1-3/4	—	Leads with stripped ends	Class 2
46-42515-04	208,230	24	100	50,60	2-3/8 x 2	4A Circuit Breaker	1/4 in. male quick connects	Class 2



#### Control Transformers (Plate Mount)

PART NO	PRIMARY VOLTAGE (V)	SECONDARY VOLTAGE (V)	CAPACITY (VA)	FREQ (HZ)	FOUR HOLE SPACING (IN)	OVERCURRENT PROTECTION	ELECTRICAL CONNECTIONS	POWER LIMITING
46-25107-01	120	24	20	50,60	3-3/8 x 3-3/8	—	Pressure wire terminals	Class 2



#### Control Transformers (Plate Mount/Channel Mount – Four Hole)

PART NO	PRIMARY VOLTAGE (V)	SECONDARY VOLTAGE (V)	CAPACITY (VA)	FREQ (HZ)	FOUR HOLE SPACING (IN)	OVERCURRENT PROTECTION	ELECTRICAL CONNECTIONS	POWER LIMITING
46-25060-02	120,208,230	24	50	60	2 x 1-11/16	—	Primary: Leads with stripped ends Secondary: Terminals (Includes multi-hole accessory mounting plate)	Class 2



#### Control Transformers (Conduit Hub Mount)

PART NO	PRIMARY VOLTAGE (V)	SECONDARY VOLTAGE (V)	CAPACITY (VA)	FREQ (HZ)	FOUR HOLE SPACING (IN)	OVERCURRENT PROTECTION	ELECTRICAL CONNECTIONS	POWER LIMITING
461000	120	24	40	50,60	Conduit Hub	—	Leads with stripped ends/ quick connects	Class 2

### STEP-DOWN TRANSFORMERS



#### Step-Down Transformers (Channel Mount – Four Hole)

PART NO	PRIMARY VOLTAGE (V)	SECONDARY VOLTAGE (V)	CAPACITY (VA)	FREQ (HZ)	FOUR HOLE SPACING (IN)	OVERCURRENT PROTECTION	ELECTRICAL CONNECTIONS	POWER LIMITING
46-103972-02	460	230	500	50,60	3-9/16 x 3-3/4	—	Screw Terminals	—
46-23585-01	460,575	230	200	60	3-3/4 x 2-5/8	—	Leads with 1/4 in. insulated female quick connects	—