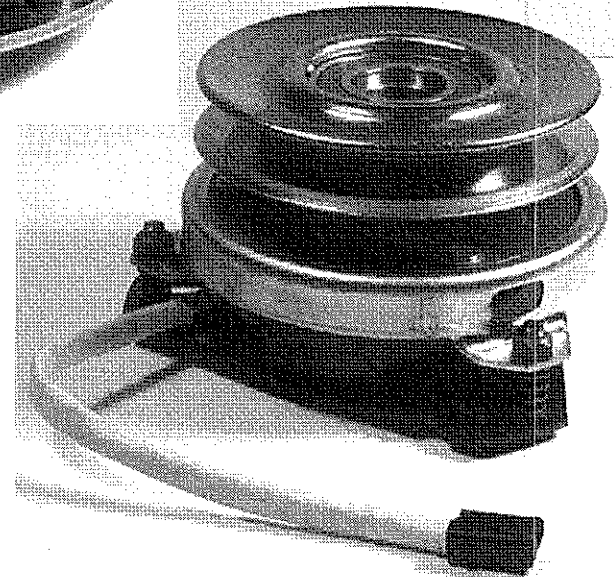
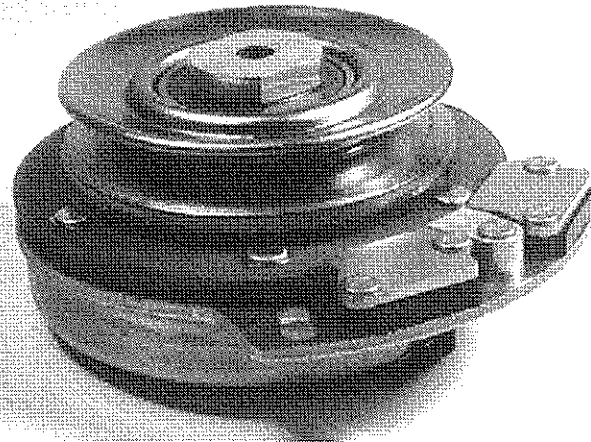
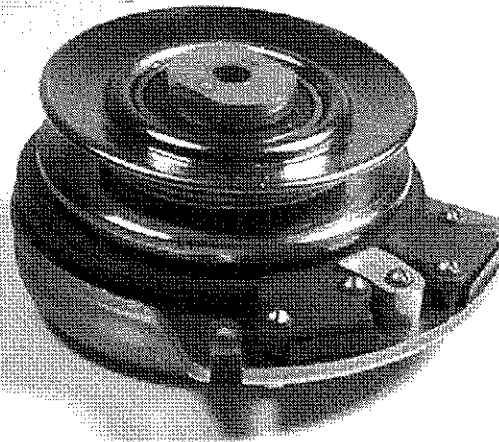
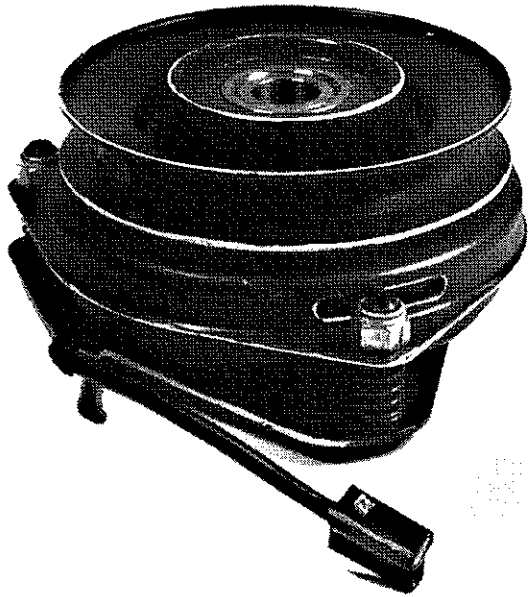


# •ELECTRIC CLUTCH IDENTIFICATION AND •TROUBLESHOOTING



# OGURA Electric Clutch

## Adjustments:

Winding Resistance

2.60 OHMS

Bolt Torque

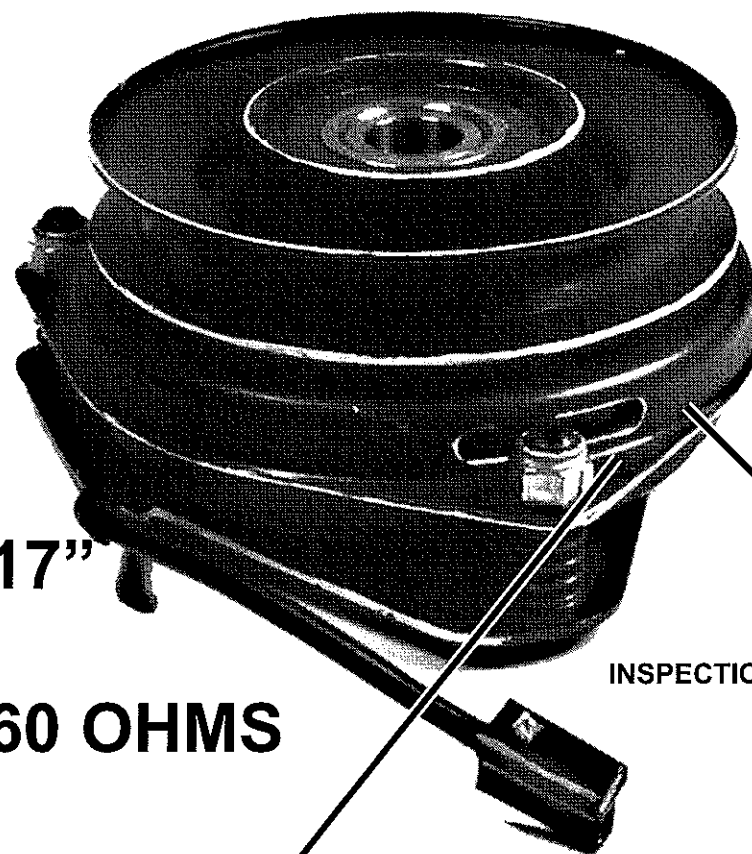
50 – 55 Ft.Lbs.

Adjustment Nut

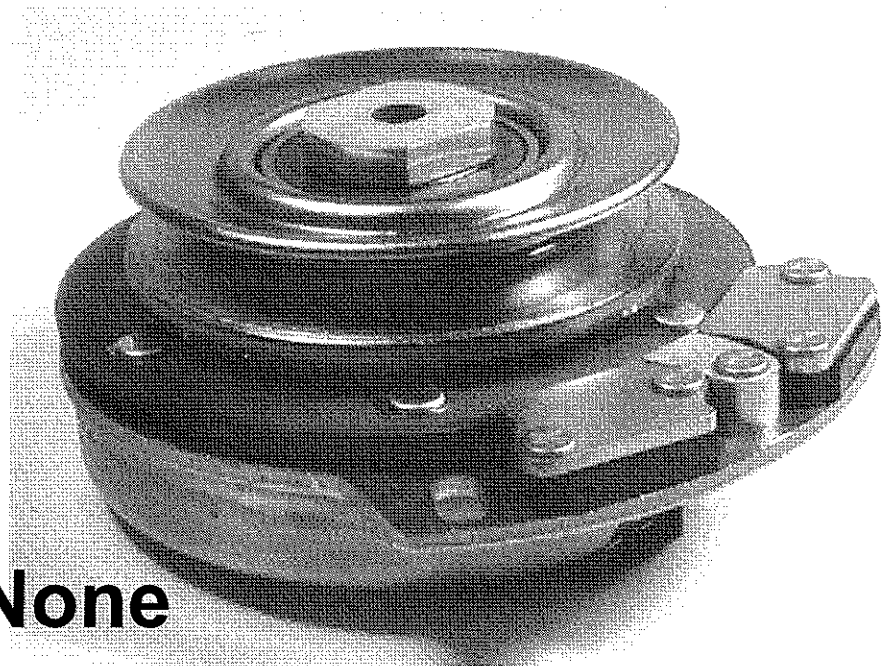
14 MM

.017"

INSPECTION PORT .017"



**Identification –**  
**WARNER ELECTRIC TG2000**  
**WARNER**  
**TG2000**



<b>Adjustments:</b>	<b>None</b>
<b>Wiring Resistance:</b>	<b>2.65 – 2.95 Ohms</b>
<b>Bolt Torque:</b>	<b>50 – 55 Ft.Lbs.</b>
<b>Housing Diameter:</b>	<b>5 <sup>3</sup>/<sub>4</sub>"</b>

# **WARNER ELECTRIC CVX Identification WARNER CVX**

**Adjustments: .012"**

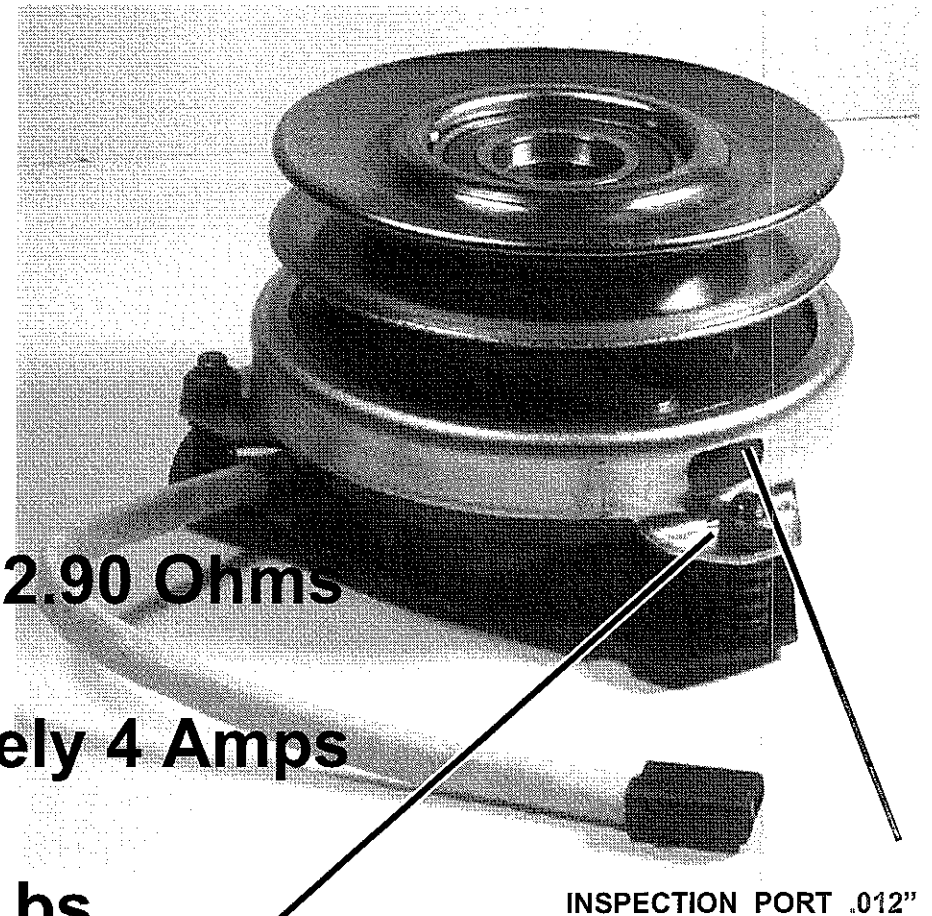
**Winding Resistance: 2.40 – 2.90 Ohms**

**Amp Draw: Approximately 4 Amps**

**Bolt Torque: 50 – 55 Ft.Lbs.**

**Adjustment Nut: 1/2 inch**

**NOTE: a 126197X 1.4" thick hardened washer must be used with a 7/16" lockwasher.**



# WARNER ELECTRIC EVX

**Adjustments:** **None**

**Wiring Resistance:**

**EVX – 60 = 6.46 – 7.10 Ohms**

**EVX – 80 = 4.35 – 4.75 Ohms**

**Amp Draw: Approximately 1.5 Amps**

**Bolt Torque: 50 – 55 Ft.Lbs.**

**Housing Diameter: 5 3/4"**

