

**Brandt****FERGUSON****SABA****TELEFUNKEN****THOMSON**

**REPLACEMENT DST - REMPLACEMENT THT  
ERSETZEN DES DST - SOSTITUZIONE DST  
SUSTITUCIÓN DST**

**CHASSIS : ICC17  
KIT : 35175720**

**English****REPLACEMENT DST 10500980 OR 10608670 BY 10642070****A) 24"- 28" & 32" TUBE SF 16/9 (Chassis Step1 / Step 2)****Contents of the kit**

- 1 Line Output Transformer 10642070.
- Coil 23 $\mu$ H.
- Coil 800 $\mu$ H.
- Capacitor 14,6nF 3.5% 1.6KV.
- Capacitor 22nF 5% 630V.
- 270K $\Omega$  5% 0.10W Resistor.
- 180K $\Omega$  5% 0.10W Resistor.
- 22K $\Omega$  5% 0.10W Resistor.
- 150K $\Omega$  5% 0.10W Resistor.

**Kit Installation**

- Carefully remove the faulty line output transformer.
- Fit the replacement line output transformer 10642070.
- Remove the coil in position LB02 and fit the 23 $\mu$ H coil supplied.
- Remove the coil in position LL22 and fit the 800 $\mu$ H coil supplied.
- Remove the capacitor in position CL21 and fit the 14,6nF 3.5% 1.6KV capacitor supplied.
- Remove the capacitor in position CL22 and fit the 22nF 5% 630V capacitor supplied.
- Remove the resistor in position RL48 and fit the 270K $\Omega$  resistor supplied.
- Remove the resistor in position RL49 and fit the 180K $\Omega$  resistor supplied.
- Remove the resistor in position RL19 and fit the 22K $\Omega$  resistor supplied.
- Remove the resistor in position RL45 and fit the 150K $\Omega$  resistor supplied.

**B) 24"- 28" & 32" TUBE SF VECTOR GUN 16/9 (Chassis step 3)****Contents of the kit**

- 1 Line Output Transformer. 10642070.
- Coil 23 $\mu$ H.
- Coil 800 $\mu$ H.
- Capacitor 14,6nF 3.5% 1.6KV.
- Capacitor 22nF 5% 630V.
- 270K $\Omega$  5% 0.10W Resistor.
- 180K $\Omega$  5% 0.10W Resistor.

**Kit Installation**

- Carefully remove the faulty line output transformer.
- Fit the replacement line output transformer 10642070.
- Remove the coil in position LB02 and fit the 23 $\mu$ H coil supplied.
- Remove the coil in position LL22 and fit the 800 $\mu$ H coil supplied.
- Remove the capacitor in position CL21 and fit the 14,6nF 3.5% 1.6KV capacitor supplied.
- Remove the capacitor in position CL22 and fit the 22nF 5% 630V capacitor supplied.
- Remove the resistor in position RL48 and fit the 270K $\Omega$  resistor supplied.
- Remove the resistor in position RL49 and fit the 180K $\Omega$  resistor supplied.