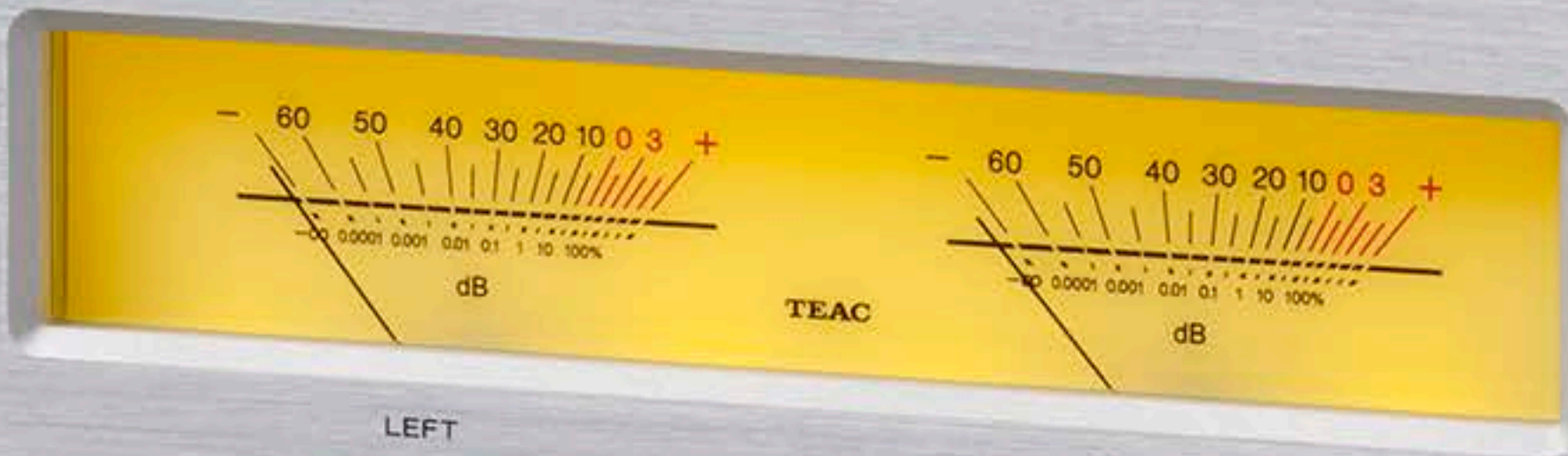


TEAC

ON

STANDBY



LEFT

RIGHT

• DIMMER  
- METER GAIN



AP-505



**XLR** **R**

**PUSH**

1. COMMON  
2. HOT (+)  
3. COLD (-)

CAN ICES-3 (B) /  
NMB-3 (B)

**RCA**

**INPUTS**

**XLR** **L**

**PUSH**

**CAUTION**  
RISK OF ELECTRIC SHOCK  
DO NOT OPEN

**ATTENTION** : RISQUE DE CHOC ELECTRIQUE  
NE PAS OUVRIR.

**INPUT SELECTOR** **OUTPUT MODE**

**RCA** **XLR** **STEREO**  
**MONO** **BI-AMP** **BTL**

**CAUTION**  
RISK OF ELECTRIC SHOCK  
DO NOT OPEN

**ATTENTION** : RISQUE DE CHOC ELECTRIQUE  
NE PAS OUVRIR.

**MONO BTL** **+** **-**

**CLASS 2 WIRING** **R** **L**

**SPEAKER IMPEDANCE**  
(4 - 8Ω)

**SPEAKERS**

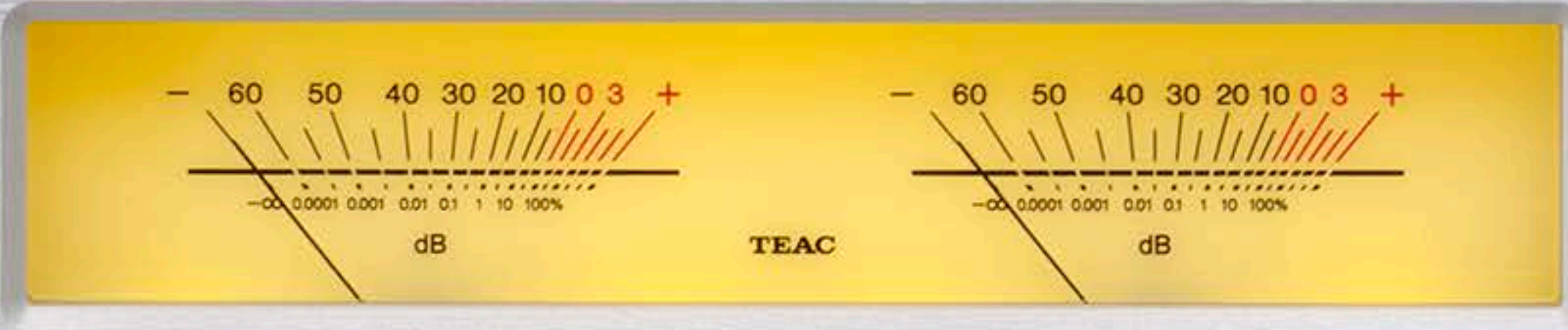
**~ IN**

**APPARATEN SKALL ANSLUTAS TILL JORDAT UTTAG.**



TEAC

ON  
STANDBY



LEFT

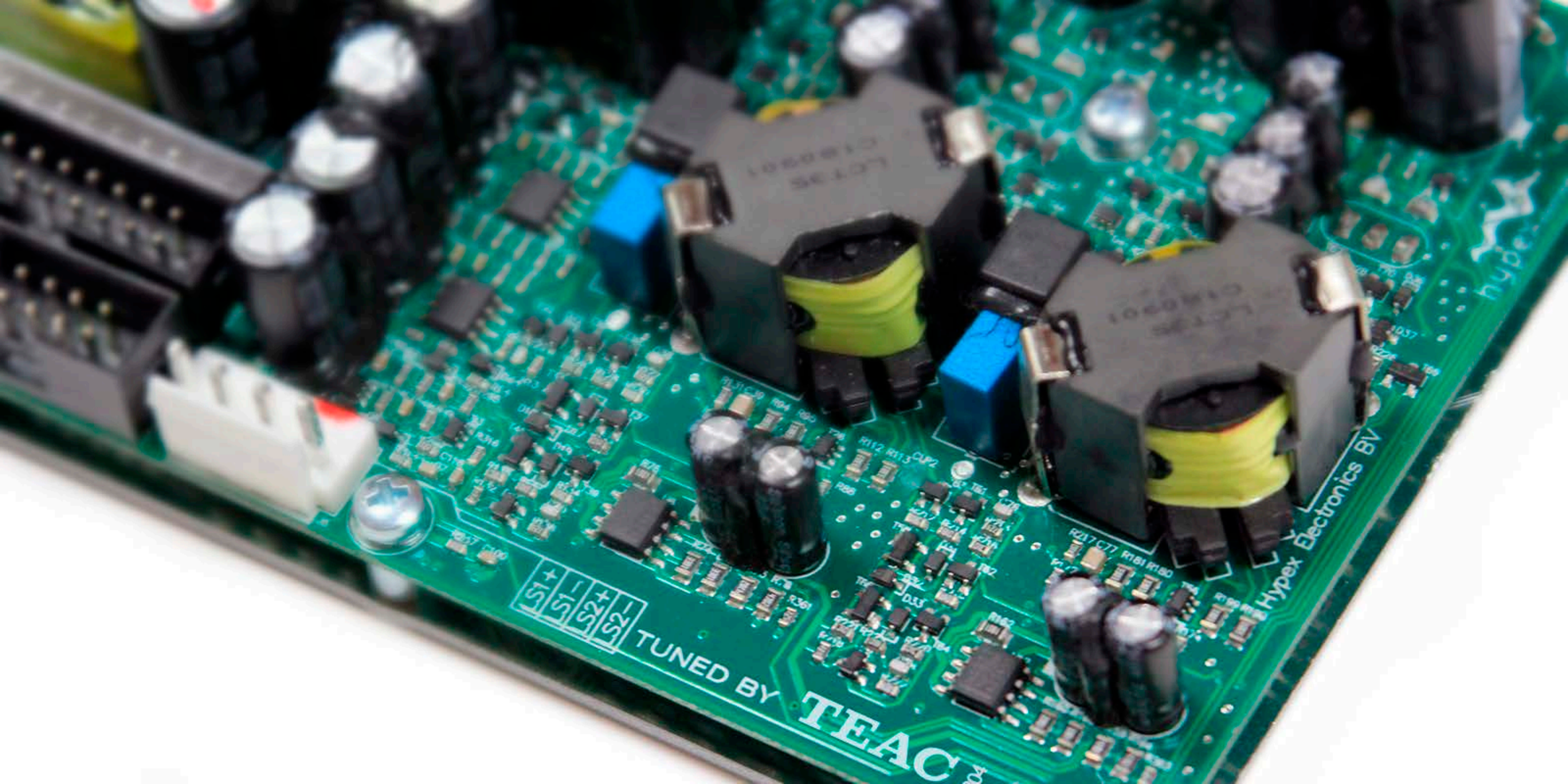
RIGHT

• DIMMER  
- METER GAIN



AP-505





S1+
S1-
S2+
S2-

TUNED BY **TEAC**

Hypex Electronics BV

hyper