

STK4392

POWER AMPLIFIER 2x15W

V_{CC} MAX = 56V
V_{CC} TYP = 39V
V_{CC} RMS = -

P_O = 2x15W
R_L = 8 Ohm
T_{DH} = 1%

I_{CEO} TYP = 60mA
I_{CEO} MAX = 120mA
I_{MAX} = -

R_{IN} = 110k
Gain = 40dB
Noise = 0,8mV
R_{TH-C} = 5C/W
Case H25

