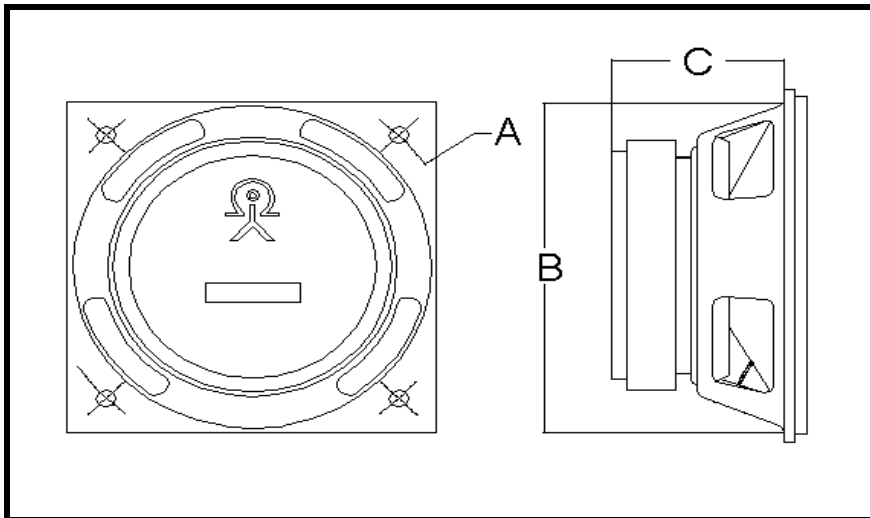


58-A11.00-R52CU

4.5" Loudspeaker
Paper Cone
Treated Fabric Surround
Pressed Steel Chassis
Excellent Transient
Response
ROHS COMPLIANT



After the following tests the speaker operates normally.

Thermal Shock Test

-30°C ± 2°C / 2Hrs +80°C / 2Hrs 20 Cycles

Humidity Test

+40°C 95%RH 96Hrs

High Temperature Test

+85°C 240 Hrs

Low Temperature Test

-40°C 72 Hrs

A (mm)	120
B (mm)	102
C (mm)	50

Magnet Dia (mm)	80
Gasket thickness (mm)	0.9
Mounting holes in pitch	4

Output S P L 1W @ 1m	88
Nominal impedance Ω	4
Rated Power input (W)	20
Speaker weight (g)	740
Voice coil dia (mm)	25
SPECIFICATION	

FS	111.3	Hz
RE	3.68	Ohm
RES	13.101	Ohm
QMS	2.4	
QES	0.68	
QTS	0.52	
MMs	3.93	grams
CMs	519	µm/Newton
BL	3.87	Tesla-m
THIELE SMALL		

