

SP1075 B200G (1979, 50hm)



Utilised in the following systems: Caprice2(1981), Carlton2(1981), Carlton3(1983), 103.2(1980)

SP1076 (1979, 40hm)



Utilised in the following systems: 105.4(1980)

The B139 Series: 13x9.25" (330x235mm) Polystyrene/Aluminium laminate bass driver

B139 Mk1, (1962, Nominal 15 Ohm, 7 Ohm dcr)

Utilised in the following systems: Celeste(1962), Celeste Portable(1963), K2 Baffle(1962), Duette(1962), Duette deLuxe(1965)

Mk2 Type 6171 (1965, 8 Ohms, 7 Ohms dcr) Initially classed as 15 Ohms nominal, revised to 8 Ohms. This version used a neoprene surround.



Utilised in the following systems: Celeste 2 (1966), Concerto(1969), Concord(1966), KEFKIT2(1969), KEFKIT3(1969), K2 Baffle(1962), Group 4 Cantata(1965)

Type A6527 (1968, 16 Ohm, OEM only)

New Chassis type: 12x8.25" (300x210mm)
SP1044 B139B (1973, 8Ohm)



Utilised in the following systems: Cantata(1976), CS7(1981), Cantata Kit(1978)

SP1212 (1985, 4ohm) Utilised in C80
SP1333 (1993, 8ohm) Updated version of SP1044 - Modified chassis.

The BD139 Series: 12x8.25" (300x210mm) passive radiator

SP1023 (1970)
Utilised in the following systems: Cadenza(1970)

SP1037 (1972)
Utilised in the following systems: Cadenza(1970)

SP1042 (1972)



Utilised in the following systems: Cadenza(1970), Calinda(1976), 104(1973), 104aB(1976), 104aB KIT(1979)

SP1082 BD138B (1981)



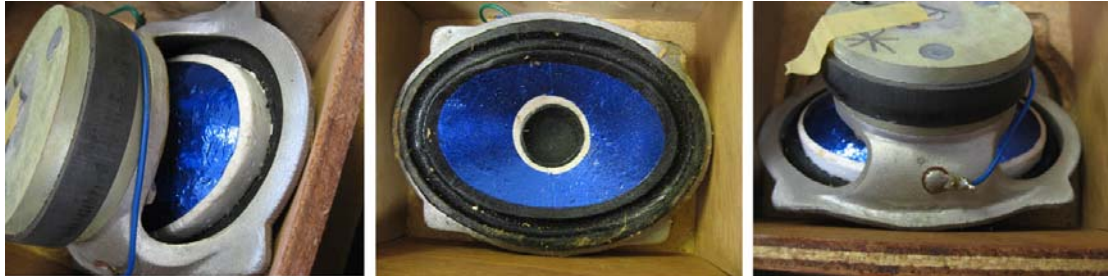
Utilised in the following systems: Carlton2(1981), Carlton3(1983), CS5(1981)

SP1332 (1993) Updated version of SP1082 – Modified chassis.

M64: 6x4" Polystyrene/Aluminium cone midrange unit

Mk1 (1961)

Utilised in the following systems: K1 Slimline(1961), K1 Monitor(1962), K1 Baffle(1962)

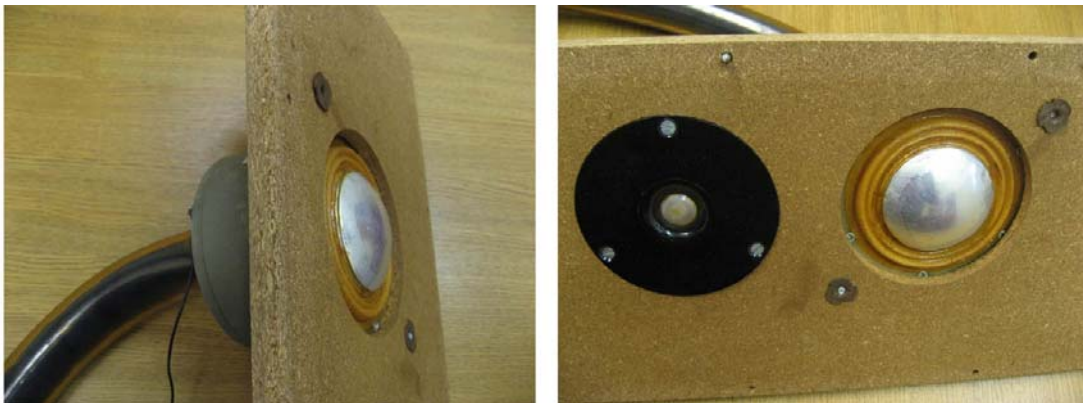


M65: 2.5" dome tube-loaded midrange unit

The photo shows an early sample with an aluminium dome. This was later changed to Bextrene due to manufacturing issues.

Type 6432 (1967)

Utilised in the following systems: Carlton (1967)



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