

CV1491 - Early Unstrapped Magnetron (NT98A)



NT98 was the Admiralty code for the GEC E.1189 early unstrapped eight-cavity magnetron. In 1941 it gave origin to four frequency selections, identified by the suffix A to D. They were simple selections on the test jig after the magnetron seal-off. When the CV register was activated, NT98 was titled as CV1255 and its selections were titled respectively CV1491, CV1492, CV1493 and CV1494. CV1491 was then exactly equivalent to NT98A.

This sample looks to be a quite late production, presumably made in 1943 or later, when the NT98A code was no longer in use. BTH and GEC known manufacturers.

For data and other information, refer to the [NT98C](#) page.

