

This document lists and otherwise details what is delivered against the subject part number.

In the Dalman factory Part numbers always have 6 digits (which may rarely be alphas) – the last digit represents the version or revision of the product; e.g. 404542 is the third issue ('0' being the first) of the product 40454. Items are always back compatible; so a 404541 can be replaced with a 404542 – but not necessarily the other way.

The latest version of the product will be shipped, unless otherwise negotiated.

Identity: -

What to order: -

Order Code	Title	DoQ
60090/1/2	CTCSS MIXER AC/9-36VDC/48VDC	Each

Description: -

Small PCB assembly – the different power requirements will complicate the issue – possibly cased in ABS box or sold 'open frame'.

Version: -

NA

Usage: -

When a simulcast system is using CTCSS on the GO path it is common to generate the CTCSS at the station and feed to the transmitter locally – the level of CTCSS in relation to the overall modulation index is critical for the satisfactory working of the system. Generally transmitters have an input for the CTCSS signal separate to that of the traffic audio; in which case there is usually no problem. However, some transmitters do not have a separate CTCSS input and the two (CTCSS and traffic audio) need to be mixed prior to presentation to the transmitter. The 60090 series achieve this.

Deliverables against this Order Code: -

One of the latest version of