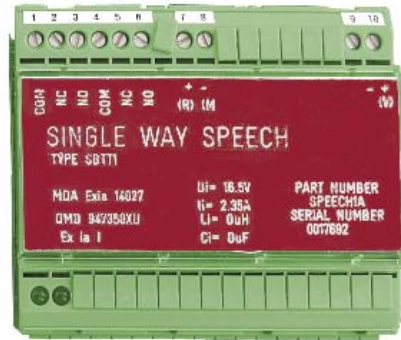


## Single Voice

### Features:

- Intrinsically safe certified to the latest standards.
- Less than 10mA current draw.
- DIN Rail Mount.
- LED indication of power to relay.
- LED indication of power to the speech port.
- Working voltage 12vdc.
- Voice messages and/or tones available.
- As long as power is applied, the unit outputs the message (12vdc).
- Simple connection to Austdac Comms System.
- Up to 16 seconds of voice and/or tone per unit.
- Dimensions 75 mm (L) x 90 mm (W) x 52 mm (D).



## 12 Way Speech Unit

### Features:

- Working voltage 12 volt dc 100mA.
- Dimensions 180 mm (L) x 180 mm (W) x 70 mm (D).
- LED1, relay operation and LED2 power on.
- Voice messages and/or tones available for each output.
- Simple connection to Austdac Comms System.
- Up to 12 individual messages may be stored and played back.
- Up to 75 seconds total time for all 12 messages.
- Individual messages can be of variable length.
- All active messages have a 5 minute repeat cycle.
- Audio output drive to the Austdac Comms system.
- In-built input "short circuit" detection with announcement.
- In-built Compaander circuit provides improved messages signal-to-noise ratio.
- A microprocessor is used to manage the input detecting and audio output control.
- A volume trimmer (RV1) is provided to adjust the audio output level.
- Up to four 12 way units may be connected to one Austdac comms system.
- Relay with two C.O. contacts for interfacing to other equipment.

