

View Online at <https://aerobasegroup.com/nsn/5895-01-600-7895>

Overall Length:

3.0 inches

Overall Height:

0.67 inches

Overall Width:

1.5 inches

Special Features:

Rdl-st-cl2 radio design labs compressor/limiter (tcr900015-01) is a audio frequency gate that maintains a constant average audio signal amplitude output level and effective peak control over a wide range of input levels. Input and outputs are line level and each may be wired balanced or unbalanced. Trimmers provide adjustment for all audio input and output levels. Internal detectors feed three timing circuits. Threshold level and slope of each timing circuit are incremented to respond sequentially to signals of varying amplitude and energy levels. Soft-knee compression threshold and compression ratio which automatically adjust to program material. Two (2) led indicators cover the incremental ranges of compression allowing setting of the input level. Two (2) rdl-st-cl2s may be strapped together for stereo operation by connecting the coupling terminals between the two. P/o ngls-d and ngls-m audio assembly

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A32200