

LTR	DESCRIPTION	BY	DATE	APPROVED
1	Release per CR 27560	BB	10/06/03	TW 01/16/2004

DATASCOPE 14 Philips Parkway, Montvale, NJ 07645		Label, 608 Radio, PP2	
FILENAME			
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		P/M	
		Datascope PROPRIETARY	
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1.0 DESCRIPTION

The following specification describes the label for the cover of the 608MHz radio.

2.0 MECHANICAL SPECIFICATIONS

2.1 MATERIAL:

Polycarbonate (Lexan) 5 mil stock with velvet first finish and with 3M Scotch 467MP Hi Performance permanent self-adhesive backing with release paper.

2.2 TEMPERATURE RATING: -25 °C to 60 °C.

2.3 COLORS:

Background: Datascope #20 Blue
Text and Graphics: Black

2.4 CONSTRUCTION NOTES:

- 2.4.1 Graphics to be sub-surface, permanent and scuff proof.
- 2.4.2 All artwork files generated by third party vendors should be output at 2400dpi (min.) and a minimum line screen of 120 lpi (if applicable). This applies to both RC paper and film output.
- 2.4.3 The manufacturer of this label must be listed per UL Recognized Component category: "*Marking and Labeling System (PGDQ2)*".

2.5 FONT(S) USED: Fonts are embedded into the EPS file.

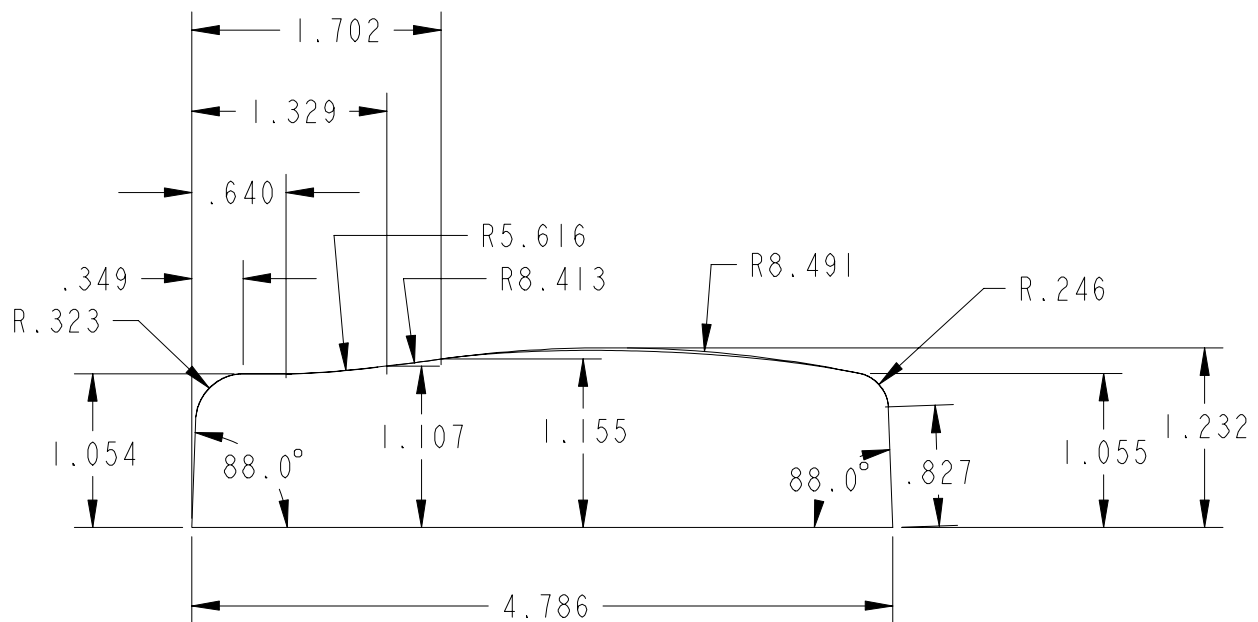
2.6 PACKAGING: Label to be shipped in manufacturer's standard packaging, stamped or labeled with the following information:

- 2.6.1 Manufacturer's name or logo.
- 2.6.2 Datascope Part Number and Revision.
- 2.6.3 Expiration date. Shelf life to be one (1) year minimum upon receipt by Datascope.

2.0 MECHANICAL SPECIFICATIONS (CONTINUED)

2.7 DIMENSIONS:

NOTE: All dimensions are in inches, tolerances are " .015, unless otherwise specified.



2.0 MECHANICAL SPECIFICATIONS (CONTINUED)

2.8 ARTWORK:

NOTE: Original artwork shall be located at J:\VAULT_PM\0334-00\1605

