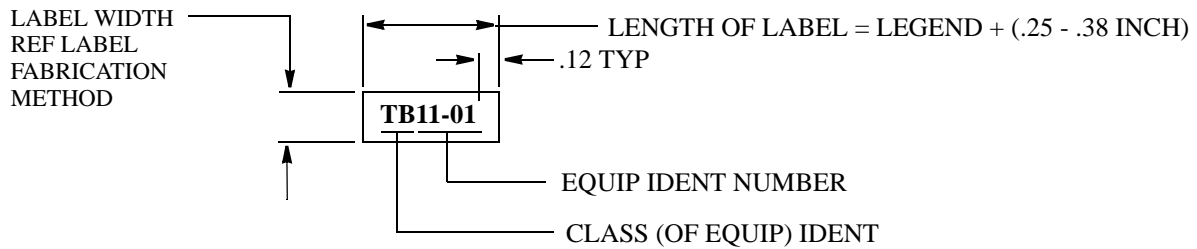


LABEL FORMAT



LABEL PART NUMBER

CSP255-TB11-01

LABEL INFORMATION (LEGEND) MIN 2 CHAR - MAX 12 CHAR

BASIC PART NUMBER (NOT TO BE INCLUDED ON LABEL)

NOTES:

1. LABEL INFORMATION (LEGEND) IS THE DASH NUMBER OF BASIC PART NUMBER
- J** 2. FOR CLASS IDENTIFICATION LETTERS AND METHODS OF ASSIGNING IDENTIS PER ASME Y14.44-2008
3. CHARACTERS, UNIVERS 67 OR ARIAL 8 POINT.
4. LEGEND SHALL BE CENTRALLY LOCATED ON FACE OF LABEL. LABELS MAY BE TRIMMED TO WIDTH AND LENGTH AS REQUIRED

LABEL FABRICATION

DIRECT SCREEN PRINT WHITE LEGEND ON MATTE BLACK SELF-ADHESIVE VINYL FILM (DSC85-2D) PER PPS 22.06. LABEL WIDTH = .30 INCH.

--or--

THERMAL PRINT BLACK LEGEND ON WHITE, SELF-ADHESIVE VINYL FILM (DSC85-6B) PER PPS 22.12. LABEL WIDTH = .30 INCH.

--or--

PRINT LEGEND ONTO DSC471-2 WHITE, SELF-ADHESIVE, POLYESTER FILM, USING DOT MATRIX PRINTER AND BRADY SERIES 2000 BLACK RIBBON. LABEL WIDTH = .38 INCH

--or--

THERMAL PRINT LEGEND ONTO DSC471-3 WHITE, POLYESTER, SELF-ADHESIVE LABEL, USING BRADY TLS2200 THERMAL LABELLING SYSTEM WITH R6010 BLACK RIBBON. LABEL WIDTH = .25 INCH

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	LABEL, ELECTRICAL AND ELECTRONIC, EQUIP, IDENT, SELF-ADHESIVE	CSP 255
CHECKED	B. EDWARDS		
STRESSED	---		SHEET: 1
APPROVED	S. HAMID		

IN NOTE 2 ADDED: "AMSE Y14.44-2008" removed "MIL-STD-16"

REV: F - 26 NOV 2008

REV: E - 4 FEB 2004

REV: D - 30 AUG 99

REV: J - 14 FEB 2017

REV: H - 4 APR 2016

REV: G - 18 NOV 2015

APPROVED: 3 JUN 1964