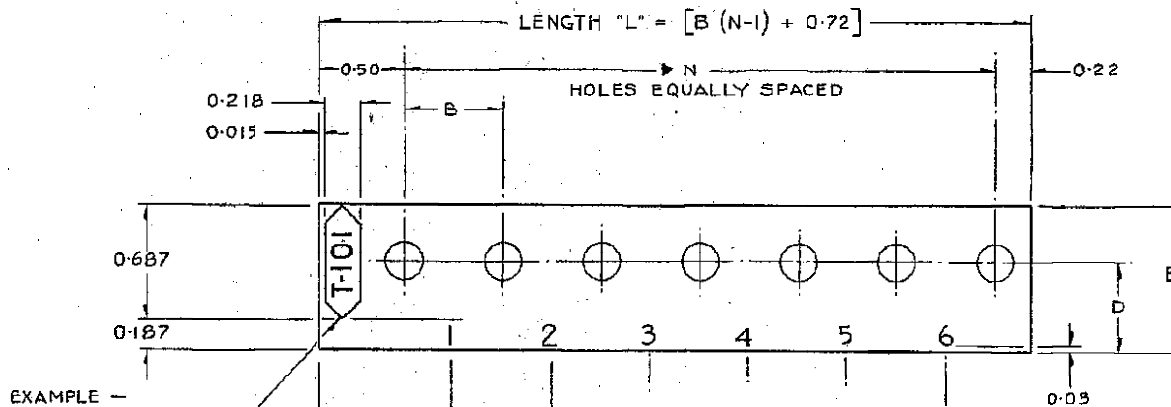


STANDARDS SHEET



EXAMPLE —
CSP-119-1-7-T-101 LABEL AS
DRAWN WITH IDENTIFICATION
NUMBER "T-101" IN NORMAL
POSITION.

EXAMPLE —
CSP-119-1-7-T-101-A LABEL
AS ILLUSTRATED.
THE SUFFIX "-A" IS ADDED
TO DENOTE THAT THE "T-101"
IDENTIFICATION NUMBER IS IN
THE INVERTED POSITION.

MATERIAL — NO 3650 SCOTCHCAL WHITE FILM
SPECIFICATION — COMMERCIAL

NOTES —

- APPLY FILM IN ACCORDANCE WITH P.P.S-22-02.
- BLACK MARKINGS AND NUMBERS ARE APPROX. $\frac{1}{8}$ INCH HIGH BY SILK SCREEN PROCESS IN ACCORDANCE WITH P.P.S-22-06.
- INTERCHANGEABLE WITH GRUMMAN PART G-452.
- HOLES MAY NOT BE PIERCED THROUGH THE TAPE UNTIL ACTUAL APPLICATION.
- THE LETTER "N" DESIGNATES THE NUMBER OF HOLES REQUIRED PER STRIP.
- SPACES BETWEEN HOLES ARE NUMBERED CONSECUTIVELY FROM NO 1 AS SHOWN.

EQUIVALENT TO GRUMMAN PART NO	DASH NUMBER	B	C	D	E
G-452-1	- 1	.594	.80	.53	.88
G-452-2	- 2	.750	.88	.66	1.125

EXAMPLE OF PART NUMBERS —

CSP-119-1-7-T-101 = SIZE NO 1 STRIP WITH 7 HOLES AND IDENTIFICATION DESIGNATION "T-101"

CSP-119-2-19-T-115 = SIZE NO 2 STRIP WITH 19 HOLES AND IDENTIFICATION DESIGNATION "T-115"

CSP-119-2-25-L-96-A = SIZE NO 2 STRIP WITH 25 HOLES AND IDENTIFICATION DESIGNATION "L-96"

LETTER "A" DENOTES THAT FIGURES "L-96" IS INVERTED ON THE LABEL.

IDENTIFICATION NUMBER

NUMBER OF HOLES

SIZE OF LABEL

BASIC NUMBER

DRAWN — 	DEC-1958	CLASSIFICATION	STANDARD
CHECKED 		LABEL	CSP-119
STRESSED		ELECTRICAL TERMINAL — IDENTIFICATION	FMC 71867
APPROVED 			