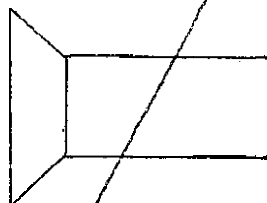


STANDARDS SHEET



MATERIAL: Make from MS20426 rivet by removing A1 anodized finish and refinishing with CI alodine to PPS 32.01 or PPS 32.02, or if quantity warrants obtain the alodined rivet from manufacturer.

EXAMPLE: CSP362AD3-4 alodined rivet made from MS20426AD3-4.
First Dash No. - Diameter in 32nd.
Second Dash No. - Length in 16th.

NOTES:

1. Primary Usage
 - i) Used for anchor nut attachment in fuel tank areas.
 - ii) As fastener for components in areas where electrical conductivity is essential.

INACTIVE FOR
NEW DESIGN

USE ~~BACR15BB-AD-C~~ ^{BACR15BA-AD-C} (G)

DRAWN	KROMKAMP	CLASSIFICATION	STANDARD
CHECKED	P LAM	RIVET - ALODINED, 100° CSK	CSP 362
STRESSED	WGC		
APPROVED	SCHRATTNER		
29 NOV 79			

CORRECTION
08.09.89
P.LAM

(G)

P. LAM

21.03.89

(F)

REDRAWN
P LAM 04.02.83

STRESS

(E)