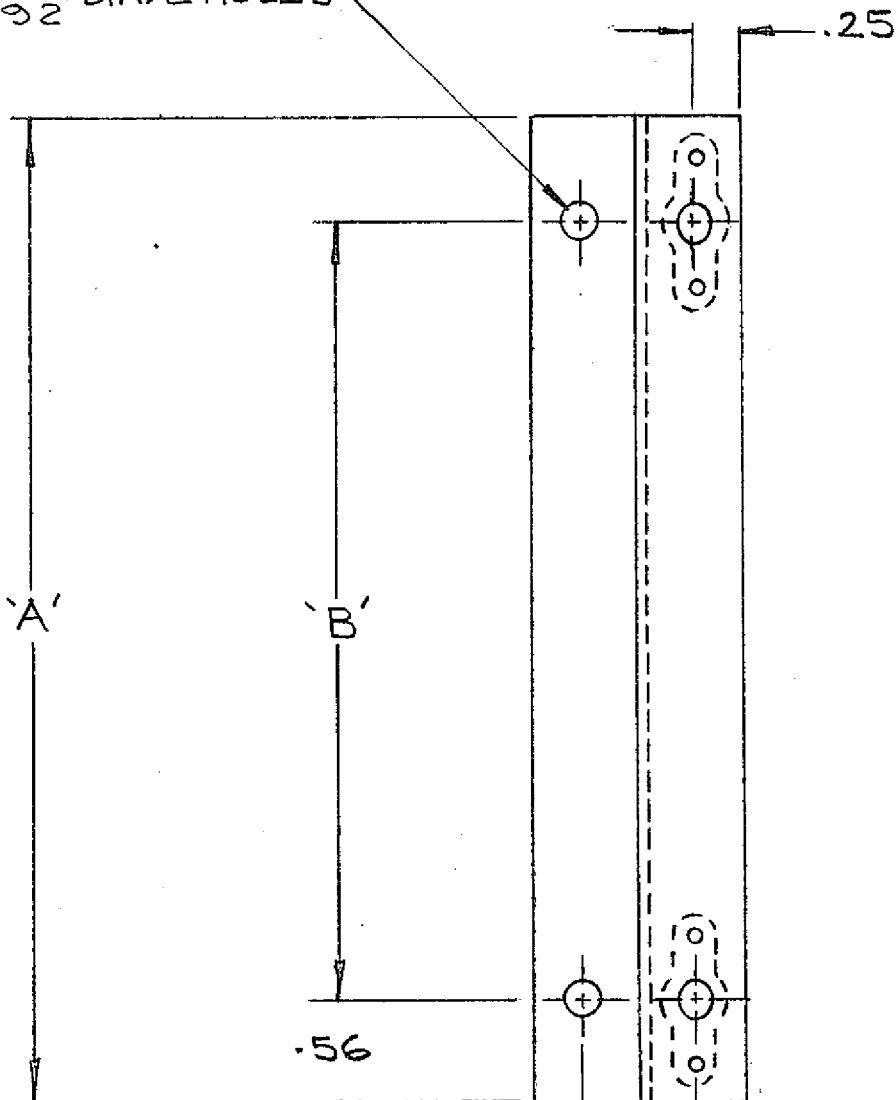




STANDARDS SHEET

-203
-192 DIA. 2 HOLES



-1 (REF)

-2 (REF)

ANCHOR NUT
2 REQD

NAS
686
A08

(A)

RIVET
4 REQD

MS
20426
AD3

INSTALL TO
P.R.S. 2.17

.25

(B)

NAS
686
A3

A/C NUT
2 REQD

MS
20426
AD3

RIVET
4 REQ'D

DRAWN	M POOKE
CHECKED	<i>K. D.</i>
STRESSED	<i>WV</i>
APPROVED	<i>KA</i>

CLASSIFICATION
MOUNTING BRACKET
EQUIPMENT

STANDARD
CSP 435
SHT 1

152.88

② CSP 435-2 ADDED-J.L.L.I.C.
14/11/94

③-38 ANCHOR NUT NAS 686 A08
WAS NAS 680 A08

(A)



STANDARDS SHEET

DASH NO.	'A'	'B'	USED WITH (REF)
-1	5.25	4.12	P.S.E.U. MOUNT. (REF. NAS 686-A08)
-2	5.25	4.12	(REF. NAS 686-A3)

NOTES:

1. MATERIAL TO BE AL. ALLOY EXTRUSION CV318.
2. FINISH C1 ALODINE (ONLY).

① -2 INFO ADDED
J. LILIC 14/11/94
~~AK~~

DRAWN	M. POOKE	CLASSIFICATION	STANDARD
CHECKED	K. J. D. M.	MOUNTING BRACKET EQUIPMENT	CSP435 SHT2.
STRESSED	W. B. V.		
APPROVED	K. J. D. M.		

PKR 15.2.89