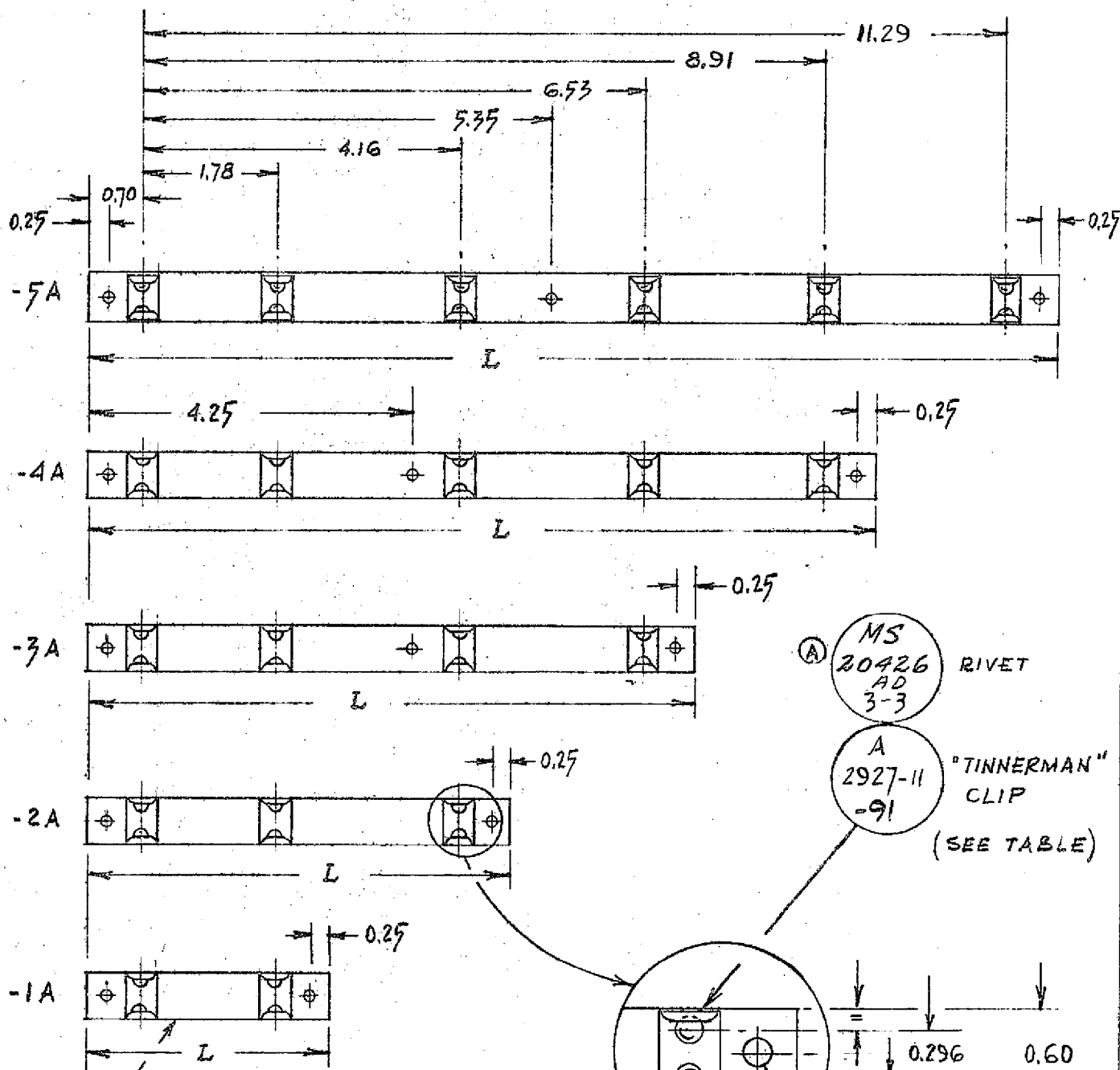


STANDARDS SHEET



MS
20426
AD
3-3 RIVET

A
2927-11
-91 "TINNERMAN"
CLIP
(SEE TABLE)

PLATE
MATERIAL 0.036 ALUM. ALLOY 2024 T3
SPEC. QQ-A-362, T3,
FINISH C1

DRILL N° 27 (0.144) HOLES
(SEE TABLE)

DRAWN	PKONDROTAS	CLASSIFICATION	STANDARD
CHECKED	<i>RCA</i>	TERMINAL SUPPORT PLATE	CSP-134
STRESSED			
APPROVED	<i>SAB</i>		

SHEET 1 of 2

FMC 71867

MS 20426 AD 3-3 WAS AN 426 003-3
CLIP A2927-11-91
WAS A2927-11-74A
FW ANDERSON 15/5/65 S.S.

MS 20426 AD 3-3 WAS AN 426 003-3
CLIP A2927-11-91
WAS A2927-11-74A
FW ANDERSON 15/5/65 S.S.

STANDARDS SHEET

EXAMPLE OF PART NUMBERS — CSP-134-1A

BASIC PART NUMBER

BARE PLATE

ASSEMBLY OF PLATE

NOTE — THE DASH NUMBER INDICATES THE BARE PLATE ONLY.
THE LETTER "A" IS ADDED AFTER THE DASH NUMBER
TO INDICATE THE ASSEMBLY OF PLATE COMPLETE WITH
THE CLIPS & RIVETS.

ASSEMBLY N°	PART N° OF PLATE	DIMENSION L	N° OF CLIPS REQ'D	N° OF RIVETS REQ'D	NUMBER OF N°40 HOLES (C'S'K)	NUMBER OF N°27 HOLES	POSSIBLE N° OF TERM.
CSP-134-1A	CSP-134-1	3.18	2	4	4	2	4 OR 6
-2A	-2	5.56	3	6	6	2	8 OR 10
-3A	-3	7.93	4	8	8	3	12 OR 14
-4A	-4	10.31	5	10	10	3	16 OR 18
-5A	-5	12.69	6	12	12	3	20

DRAWN	R. KONDRITAS	CLASSIFICATION	STANDARD
CHECKED		TERMINAL SUPPORT PLATE	CSP-134
STRESSED			SHEET 2 of 2
APPROVED			PMC 71267