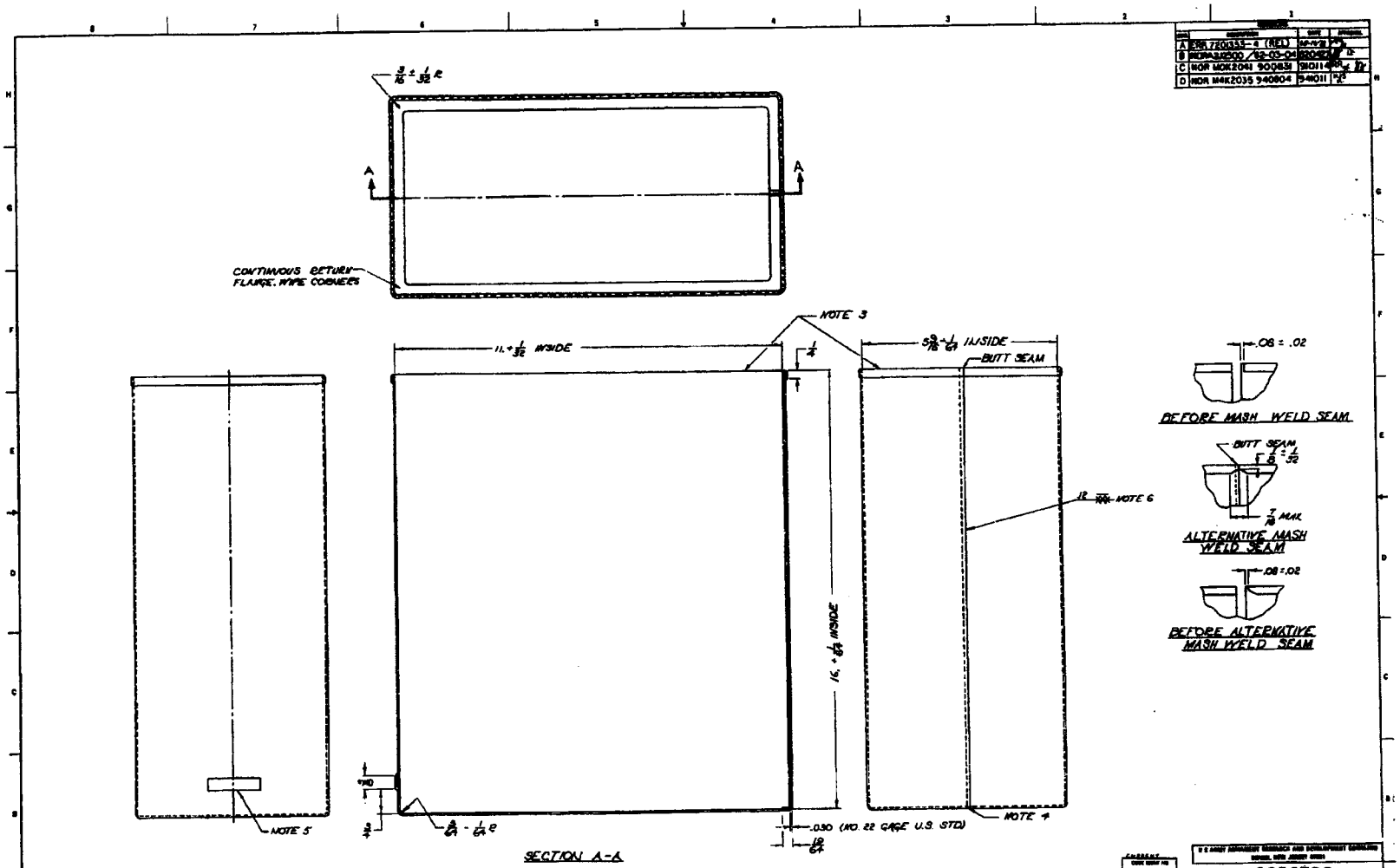

NOTES:-
1- SPEC MIL-A-2550 AND AMERICAN WELDING SOCIETY STANDARD AWS A2.0 AND A3.0 APPLY.
2- MATERIAL:- COLD ROLLED STEEL, PER ASTM A109 OR ASTM A568.
3- TOP EDGE OF BODY TO BE STRAIGHT WITH NO CONVEXITY AND WITH NOT MORE THAN .015 CONCAVITY ALONG THE LENGTH NOR MORE THAN .008 CONCAVITY ALONG THE WIDTH.
4- SEAM OFFSET SO THAT EXTERIOR SURFACE IS FLUSH AFTER WELDING.
5- EMBOSS MANUFACTURER'S IDENTIFICATION, YEAR OF CONTAINER FABRICATION AND CONTAINER DESIGNATION "PA70" USING LETTERS AND NUMBERS APPROX. 3/8 INCH MIN HIGH.
6- MASH WELD SEAM.

REV	DESCRIPTION	DATE	APPROVAL
A	ECN 720333-4 (RED)	[illegible]	[illegible]
B	NOR/A32000 /62-03-04	[illegible]	[illegible]
C	NOR MOK2041 900831	910114	[illegible]
D	NOR M4K2035 940804	940811	[illegible]

9252723	CONT/PA70		
STL (MILD)			
NEXT ASSY	USED ON		
APPLICATION			

CONTRACT CODE IDENT NO. 19200

ORIGINAL DATE OF DRAWING 8 JUL 70

PART NO. 9252722

PICATINNY ARSENAL, DOVER, NEW JERSEY

BODY

F 19203 9252722