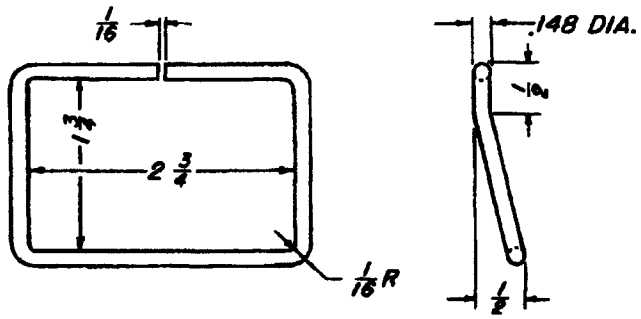
B 7553310

REVISIONS			
SYM	DESCRIPTION	DATE	APPROVAL
E	NOR M5S2001 950313	950711	TPT
F	ERR M5K2025 / 950721 (ECP M5K3011 / 950804)	960301	DR
G	NOR M6K2070 970107	970221	RLV



NOTES:

1 - SPEC MIL-A-2550 APPLIES.

2 - MATERIAL:- WIRE, STEEL: 1010; TENSILE STRENGTH, HARD, 75,000 PSI MIN; SPEC ASTM A853.

3 - ALTERNATE MATERIAL:- WIRE, STEEL: 1020; TENSILE STRENGTH, HARD, 80,000 PSI MIN; SPEC ASTM A853.

CURRENT DESIGN ACTIVITY CAGE CODE 19200
U.S. ARMY
ARMAMENT RESEARCH, DEVELOPMENT AND ENGINEERING CENTER
PICATINNY ARSENAL, NEW JERSEY 07806-5000

PART No. 7553310

MECHANICAL PROPERTIES	8865542	CONT/PAR	ORIGINAL DATE MARCH 20, 1951	U. S. ARMY FRANKFORD ARSENAL PHILADELPHIA, PA. 19137
		BOX, M2A1		
YS	07553297	BODY ASSY	TOLERANCES ON FRACTIONS ± 1/64 ±.005	HANDLE, END
FL 2	SEE ENGINEERING RECORDS			
RA	NEXT ASSY	USED ON		
SH	APPLICATION			SIZE B · CODE IDENT NO. 19200 · DRAWING NO. 7553310
RH	DO NOT REF	APPLY PART NO.		SCALE: 1/1 · UNIT WT. · SHEET 1 OF 1

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