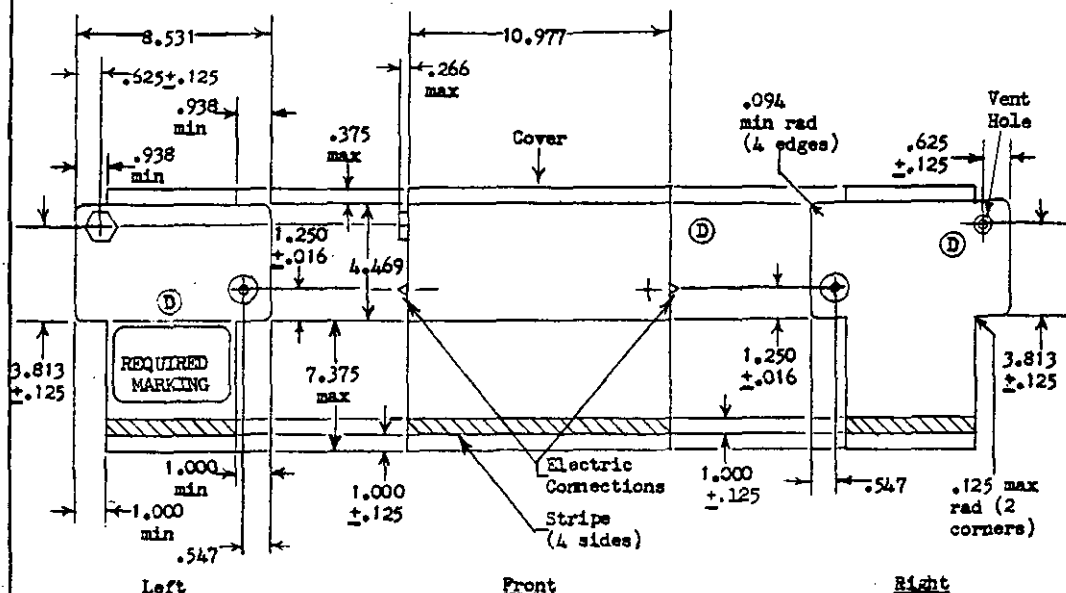
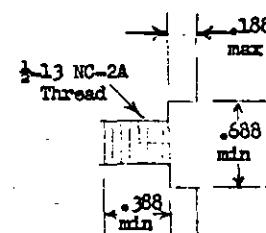
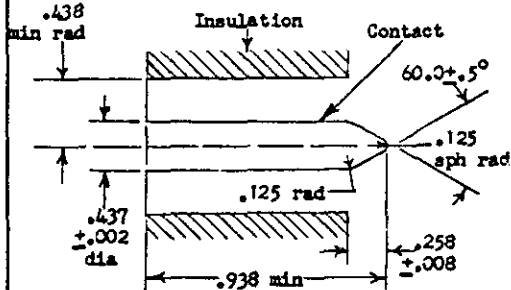


FED. SUP CLASS
6140

Left Front Right
⑤ CANCELLED AFTER 1 Aug 1975 NO SUPERSEDING STD



Electric Connections

Vent Holes

MS Part Number	Duty	Dis-charge Rate	Nominal Potential, Volts	Nominal Capacity, Ampere-Hours	Max Wt, lbs	Color of Stripe	Installation of Vent Hole Plug D.
MS90378-1	Medium	-	12.00	54	74	-	In left vent hole
MS90378-2	Heavy	Low	12.63	54	84	Black	In left vent hole
MS90378-3	Heavy	Low	11.37	54	77	Yellow	In right vent hole
MS90378-4	Heavy	High	12.63	48	84	Red	In left vent hole
MS90378-5	Heavy	High	11.37	48	77	Green	In right vent hole
MS90378-6	Heavy	Low	24.00	54	161	Consists of one MS90378-2 and one MS90378-3.	
MS90378-7	Heavy	High	24.00	48	161	Consists of one MS90378-4 and one MS90378-5.	

* Inactive Part Number.- Part Number MS90378-1 is inactive for design - no new aircraft shall be designed to use this battery, nor shall any existing aircraft be modified to use it.

P.A. Navy - AS	TITLE BATTERIES, STORAGE, AIRCRAFT, TWO-PART, PIN-CONNECTED	MILITARY STANDARD
Other Cust		MS 90378(AS)
Procurement Specification MIL-B-8565	SUPERSEDES:	SHEET 1 OF 2

This standard has been approved by the Naval Air Systems Command, Department of the Navy, and is mandatory for use by that activity. All other military activities are required to employ this standard where suitable.