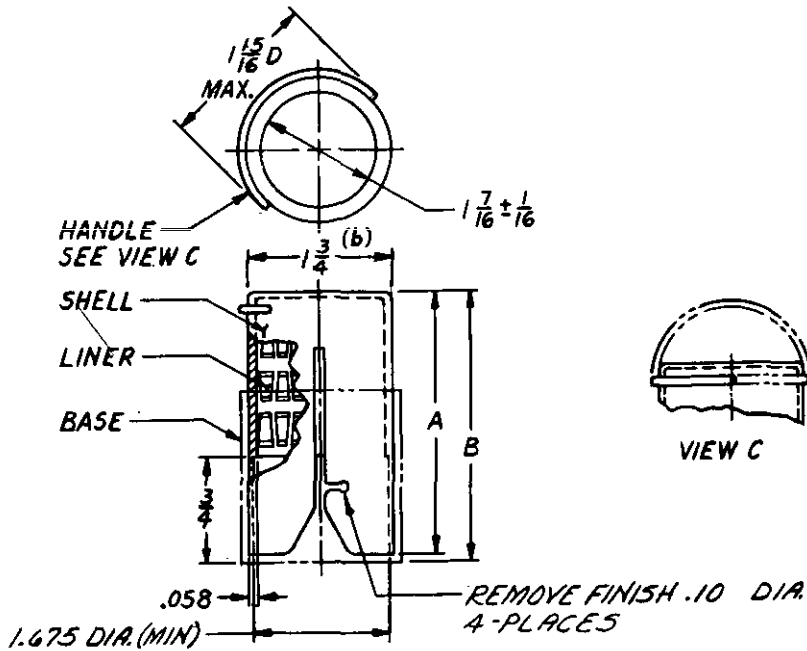


FED. SUP CLASS.
5960



MS PART NO.	± 1/16	B MAX.	WEIGHT GRAMS MAX.	TUBE ENVELOPE STYLE T12 (a)	USE WITH RETAINER
				LENGTH	
MS24276-1	2 1/4	2 5/8	37	2 1/2	MS24277-2 ONLY
MS24276-2	2 1/2	2 7/8	41	2 3/4	
MS24276-3	2 3/4	3 1/8	47	3	
MS24276-4	3	3 3/8	51	3 1/4	
MS24276-5	3 1/4	3 5/8	54	3 1/2	
MS24276-6	3 1/2	3 7/8	60	3 3/4	
MS24276-7	4	4 3/8	70	4 1/4	
MS24276-8	4 1/2	4 7/8	79	4 3/4	

(a) For reference purposes only

Material: Handle; Beryllium Copper Wire Spec. QQ-C-530
Liner; Beryllium Copper Spec. QQ-C-533
Shell; Aluminum Spec. WW-1-789

Heat treatment: Liner; Heat treat full hard

Finish: Handle; Chemical oxide Spec. MIL-F-495 and Henderlube 502A8 or equal
Liner; Chemical oxide Spec. MIL-F-495 and Henderlube 502A8 or equal
Shell; Anodize Spec. MIL-A-8625 and Henderlube 502A8 or equal

Dimensions in inches. Unless otherwise specified, tolerances: fractions ±1/64, decimals ±.005 and ±.01
Installation force shall not exceed 20 lbs to install shield over tube. No tool required for application or removal of shield from tube and mounting base. Top end of shield open.
Engaging torque: 20 pound inches max.

(b) Out-Of-Round resulting from slotting and forming shall not be cause for rejection.

This shield fits tube types with bases max. dia 1.690 such as B8-86, B8-98, B-6-100 and B5-101.

This standard takes precedence over documents referenced herein.

Referenced documents shall be the issue in effect on date of invitations for bid.

This standard has been approved by the department of the Air Force and is mandatory for use by that department. All other military activities are required to employ this standard unless otherwise specified.

CANCELED AFTER 17 JULY 1967. USE MIL-S-24251/13

CUSTODIANS Air Force-11	OTHER INT. A - N - AF -	MILITARY STANDARD	MS24276 (USAF)
		SHIELD, ELECTRON TUBE-HEAT DISSIPATING, FOR OCTAL T12 TYPE TUBES	
Procurement Specification MIL-S-9372		SUPSEDES:	SHEET OF

APPROVED 30 MAR 60 REVISED (A) 8 JUN 61 (B) 17 JULY 1967

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