Temperature Regulating Valve - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4820-01-475-3663

Body Material:	
Brass	
Outside Surface Treatme	ent:
Painted	
Body Style:	
Angle	
First End Connection Ty	pe:
Threaded external pipe	
First End Style Designate	pr:
Gasket seal	
First End Thread Size Ar	nd Series/type Designator:
5/8-18 unf	
First End Thread Direction	on:
Right-hand	
Second End Relationshi	o With First End:
Not identical	
Second End Connection	Туре:
Threaded external pipe	
Second End Style Desig	nator:
Plain	
Second End Thread Size	And Series/type Designator:
3/4-16 unf	
Second End Thread Dire	ction:
Right-hand	
End Connection Quantity	/:
2	
Capillary Tube Length:	
5.000 inches	
Bulb Length:	
3.000 inches	
Thermostatic Element:	
Liquid immersion type	
End Application:	
Nsn 2310-01-372-3934, tr	ruck, ambulance; w/s code hmmwv
Product Name:	
Thermo expansion valve,	type y797-abife-1-1/2 cp60
Special Features:	
Nha p/n 12460539, r-12 to	o fr-12 refrigerant conversion retrofit kit 57k3533, cage 12907. Item includes 12-inch drain line, 1/8 inch o.D. With
7/16-20-unf-28 female swi	val nut for o-ring type compression fitting. Surface finish is 2-coat paint system: wash primer and polyurathane
enamel.	
Shelf Life:	
N/a	
Unit Of Moasuro:	

Unit Of Measure:

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Demilitarization:

No

Fiig:

A21100

