## NSN 4820-00-881-9995

Check Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4820-00-881-9995

view Onli	ine at https://aerobasegroup.com/nsn/4820-
Thread C	Class:
2a all end	ds
Thread D	Direction:
Right-har	nd all ends
Flow Co	ntrol Device:
Poppet	
Disk Loa	iding Method:
Spring	
Maximur	n Operating Temp:
130.0 deg	grees fahrenheit single response
Connect	ion Style:
Flared (tu	ube) all ends
Valve Op	peration Method:
Automatio	c
Connect	ion Type:
Threaded	d external tube all ends
Mounting	g Position:
Horizonta	al or vertical
Maximur	n Operating Pressure:
3500.0 pc	ounds per square inch single response
Thread S	bize:
0.500 inc	hes all ends
Seat Ang	jle:
37.0 degr	rees 1st end
Material:	
Steel sea	ıt
Media Fo	or Which Designed:
Nitrogen,	gaseous 2nd response
Surface <sup>-</sup>	Treatment:
Cadmium	1
Style Des	signator:
Straight t	hru
Thread S	Series Designator:
Unf all en	nds
Shelf Life	e:
N/a	
Unit Of M	leasure:
Demilitar	rization:
No	
Fiig:	
A 52060	

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