

View Online at https://aerobasegroup.com/nsn/2995-01-147-8410

Body Material:	
Aluminum alloy	
First End Outside	Diameter:
0.840 inches	
End Application:	
F101-ge-102 engin	e, b1-b acft
First End Hole Dia	meter:
Between 0.2495 in	ches and 0.2500 inches
First End Thickne	ss At Mounting Holes:
0.4345 inches	
Compressed Leng	ith:
8.280 inches	
Extended Length:	
10.290 inches	
Integral Valve Ope	eration Method:
Hydraulic	
Design Characteri	stics:
Double acting singl	e cylinder
First Piston Rod E	nd Style:
Bearing type	
Mounting Type Ar	d Location:
Bearing cylinder he	ad end
Port Location And	Quantity:
3 cylinder head end	I
Port Style:	
Plain	
Special Features:	
3 ports assembled	0.90 in. C-to-c retract-to-drain and 0.45 in. Across to extend port cen; flange seal area 0.50 in. Diameter w/32 microinch
finish; used for inle	t guide vane actuation
Reference Numbe	r Differentiating Characteristics:
As differentiated by	source control no. 9728m78
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	
A34200	