

View Online at <https://aerobasegroup.com/nsn/4820-01-317-6865>

Body Material:

Steel, ams 5354

Media For Which Designed:

Air

First End Connection Type:

Threaded external tube

First End Style Designator:

Flared

First End Outside Diameter Tube Accommodated:

0.250 inches

First End Thread Class:

3a

First End Thread Direction:

Right-hand

Second End Relationship With First End:

Identical

Seat Material:

Steel, ams 5354

First End Seat Angle In Deg:

37.0

Flow Control Device:

Piston, free type

End Connection Quantity:

2

Tempurature Adjustability:

Not adjustable

End Application:

Tf30-p103, p107, p109 engines/acft, type f-111/t.O. 6j15-20-3-3

Special Features:

Additional flow control device: spring; this item supersedes p/n 538563; consists of: housing p/n 2181683; piston, p/n 2181690; seal ring, p/n 2181696; seat, p/n 2183561; 2 screws, p/n 490160; spring-compression; seat, helical compression spring, p/n 2181695; washer-key, p/n 458024; valve disk, p/n 2181691

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A07100