NSN 1240-00-768-8735

Optical Element Cell - Page 1 of 1

AeroBase Group

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Thread	Class:
2a	
Thread	Direction:
Right-ha	and
•	Length:
0.423 in	-
Overall	Length:
	n 1.341 inches and 1.353 inches
Thread	Size:
1.906 in	32
Overall	Diameter:
Betweer	n 1.924 inches and 1.927 inches
Screw 7	Thread Series Designator:
Uns	
Drive T	ype:
	drive on periphery
Thread	Location:
Externa	I
Eccentr	ric Construction:
Not prov	vided
Chamfe	er Location:
Both en	ds
Chamfe	er Size:
0.010 in	. Max. By 45 deg
Elemen	t Securing Method:
Retaine	r ring
Materia	I:
Aluminu	ım alloy, qq-a-225/3, alloy 2011, t3
Materia	I:
Aluminu	im alloy 2011
Surface	e Treatment:
Anodize	ed, mil-a-8625, type 1, class 2
Fsc Ap	plication Data:
Perisco	pe, tank
Shelf Li	ife:
N/a	
Unit Of	Measure:
Demilita	arization:
Yes - de	emil/mli
Fiig:	
T271-j	