

## **CFM International Application List**

SEGINUS AEROSPACE LLC

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Description	OEM PN	Seginus PN	NHA Description	NHA PN	Aircraft	Aircraft Model Number
Nut Self-Locking	J1212OP04	Ј1212ОР04ЕН	ENGINE GE-CFM1	CF6-80A-BOEING, CF6-80C2 BOEING, CF-80E, CF34-3A1/3B1 series, ERJ170, ERJ175, CF34-8C series, CF34-8E series, CF34-10E series, CFM56-5 series, CFM56-5A series, GE90 series	CFM International, SA	CFM56-5
Nut Self-Locking	J1212OP04	J1212ОР04EH	ENGINE GE-CFM1	CF6-80A-BOEING, CF6-80C2 BOEING, CF-80E, CF34-3A1/3B1 series, ERJ170, ERJ175, CF34-8C series, CF34-8E series, CF34-10E series, CFM56-5 series, CFM56-5A series, GE90 series	CFM International, SA	CFM56-5A1A/F
Nut Self-Locking	J1212OP04	J1212ОРО4ЕН	ENGINE GE-CFM1	CF6-80A-BOEING, CF6-80C2 BOEING, CF-80E, CF34-3A1/3B1 series, ERJ170, ERJ175, CF34-8C series, CF34-8E series, CF34-10E series, CFM56-5 series, CFM56-5A series, GE90 series	CFM International, SA	CFM56-5A3
Nut Self-Locking	J1212OP04	J1212ОР04EH	ENGINE GE-CFM1	CF6-80A-BOEING, CF6-80C2 BOEING, CF-80E, CF34-3A1/3B1 series, ERJ170, ERJ175, CF34-8C series, CF34-8E series, CF34-10E series, CFM56-5 series, CFM56-5A series, GE90 series	CFM International, SA	CFM56-5A4
Nut Self-Locking	J1212OP04	J1212ОР04EH	ENGINE GE-CFM1	CF6-80A-BOEING, CF6-80C2 BOEING, CF-80E, CF34-3A1/3B1 series, ERJ170, ERJ175, CF34-8C series, CF34-8E series, CF34-10E series, CFM56-5A series, GE90 series	CFM International, SA	CFM56-5A4/F
Nut Self-Locking	J1212OP04	J1212ОР04ЕН	ENGINE GE-CFM1	CF6-80A-BOEING, CF6-80C2 BOEING, CF-80E, CF34-3A1/3B1 series, ERJ170, ERJ175, CF34-8C series, CF34-8E series, CF34-10E series, CFM56-5A series, GE90 series	CFM International, SA	CFM56-5A5
Nut Self-Locking	J1212OP04	J1212OP04EH	ENGINE GE-CFM1	CF6-80A-BOEING, CF6-80C2 BOEING, CF-80E, CF34-3A1/3B1 series, ERJ170, ERJ175, CF34-8C series, CF34-8E series, CF34-10E series, CFM56-5 series, CFM56-5A series, GE90 series	CFM International, SA	CFM56-5A5/F
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-5B1
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B1

			1	CEC DOE anxion CENTER ED anxion CENTER ECONOMIC		
	110100005		51101115 05 05144	CF6-80E series, CFM56-5B series, CFM56-5C series		051456 504 (00
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B1/2P
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B1/2P
				CF6-80E series, CFM56-5B series, CFM56-5C series	,	
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B1/3
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B1/3
				CF6-80E series, CFM56-5B series, CFM56-5C series		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B1/P
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B1/P
				CF6-80E series, CFM56-5B series, CFM56-5C series		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B2
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B2
- 0				CF6-80E series, CFM56-5B series, CFM56-5C series		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B2/2P
Trac Sen Locking	3121201 03	3121201 03211	ENGINE GE GI WIE	737 series	Crist international	C1 11/30 352/21
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B2/2P
O-Ming	J200-110-0	3200-110-0L11	ELECTRICAL WILITALLIC BETECTOR	CF6-80E series, CFM56-5B series, CFM56-5C series,	· · · · · · · · · · · · · · · · · · ·	C1 1V130-3B2/21
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GFM50-3B series, GFM50-3C series, GFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B2/3
Nut Sell-Lockling	J12120P03	JIZIZOPOSEH	ENGINE GE-CFIVIT		Crivi iliterilational	CFIVI30-3B2/3
O Din -	0200 110 0	0200 446 0511	ELECTRICAL MASTALLIC DETECTOR	737 series	CENA Intermedianal CA	CENTEC ED3/3
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B2/3
	110100005		51101115 05 05144	CF6-80E series, CFM56-5B series, CFM56-5C series		051.456.500.45
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B2/P
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B2/P
				CF6-80E series, CFM56-5B series, CFM56-5C series		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B3/2P
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B3/2P
				CF6-80E series, CFM56-5B series, CFM56-5C series	,	
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B3/2P1
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B3/2P1
				CF6-80E series, CFM56-5B series, CFM56-5C series		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B3/3
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B3/3
				CF6-80E series, CFM56-5B series, CFM56-5C series	1	
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B3/3B1
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B3/3B1
0	5200 220 0	2200 220 02.1		CF6-80E series, CFM56-5B series, CFM56-5C series	·	
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B3/P
THAT JOH LOCKING	312120103	3121201 03111	ENGINE OF CLIMIT	737 series	C. M. International	C. 14130 303/1
O Ping	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR		CFM International, SA	CFM56-5B3/P
O-Ring	3200-110-0	3700-110-0EU	LLLCTRICAL IVIETALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	Crivi international, 3A	CEIVI30-303/F

				CEC OOF series CENTE ED series CENTE EC series	1	1
N. J. C. J.C. L. and C. a.	142420005	142420005511	ENGINE OF CENTA	CF6-80E series, CFM56-5B series, CFM56-5C series,	CENAL de la contraction de la	CENASC 502/04
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B3/P1
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B3/P1
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B4
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B4
				CF6-80E series, CFM56-5B series, CFM56-5C series,	,	
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B4/2P
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B4/2P
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B4/2P1
Ü				737 series		ŕ
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B4/2P1
				CF6-80E series, CFM56-5B series, CFM56-5C series,		,
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B4/3
True Sen Locking	312120103	3121201 03211	ENGINE GE CHIVIE	737 series	Crivi international	c. 14.30 32 1/3
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B4/3
O-Ming	J200-110-0	J200-110-0L11	ELECTRICAL METALLIC DETECTOR	CF6-80E series, CFM56-5B series, CFM56-5C series,	Crivi international, 3A	CI WISO-3B4/3
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GFM50-3B series, GFM50-3C series, GFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B4/3B1
Nut Sell-Locking	J12120P05	JIZIZOPOSEH	ENGINE GE-CFIVIT		Crivi international	CFIVI30-364/361
O Din -	0200 116 0	0200 116 0511	FLECTRICAL METALLIC DETECTOR	737 series	CENA lasta anasti a na L. CA	CENACO EDA/2D4
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B4/3B1
	140400005		51101115 05 05144	CF6-80E series, CFM56-5B series, CFM56-5C series,		051.456.50.4/5
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B4/P
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B4/P
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B4/P1
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B4/P1
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B5
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B5
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B5/3
_				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B5/3
<u>U</u>				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B5/P
· · · · · · · · · · · · · · · ·				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B5/P
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B5B7
O-INIIIg	3200-110-0	J200-110-0LN	ELECTRICAL WILITALLIC DETECTOR	CF6-80E series, CFM56-5B series, CFM56-5C series,	Ci ivi iliternational, 3A	CI 14/30-3030/
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B6
INUL SEII-LUCKIIIB	112120502	JIZIZOPOSEN	LINGINE GE-CFIVIT		Crivi international	CLINI20-200
				737 series	1	

O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B6
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B6/2P
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B6/2P
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B6/3
				737 series		,
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B6/3
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B6/P
				737 series		·
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B6/P
J				CF6-80E series, CFM56-5B series, CFM56-5C series,	1	·
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B7
				737 series		
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B7/3
			ENGINE OF CLINIT	737 series		,
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B7/3
- 0				CF6-80E series, CFM56-5B series, CFM56-5C series,		,
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B7/P
				737 series		,
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B7/P
- 0				CF6-80E series, CFM56-5B series, CFM56-5C series,		,
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B8/3
				737 series		7
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B8/3
-				CF6-80E series, CFM56-5B series, CFM56-5C series,		·
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B8/P
				737 series		,
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B8/P
				CF6-80E series, CFM56-5B series, CFM56-5C series,	1	·
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B9/2P
				737 series		-
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B9/2P
				CF6-80E series, CFM56-5B series, CFM56-5C series,	· ·	·
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B9/3
				737 series		·
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B9/3
<u> </u>				CF6-80E series, CFM56-5B series, CFM56-5C series,		·
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5B9/P
				737 series		1
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5B9/P
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C2
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C2/4
		9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C2/F
O-Ring	9200-116-0	9200-110-0EU	TELECTRICAL IVIETALLIC DETECTOR			[CF10130-3C2/F

O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C2/G
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C2/G4
				CF6-80E series, CFM56-5B series, CFM56-5C series,	,	,
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5C2/P
				737 series		·
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C2/P
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C3/F
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C3/F4
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C3/G
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C3/G4
				CF6-80E series, CFM56-5B series, CFM56-5C series,	,	,
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5C3/P
				737 series		
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C3/P
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C4
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C4/1
				CF6-80E series, CFM56-5B series, CFM56-5C series,	- Internationally of t	
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5C4/1P
True Sen Locking	312120103	3121201 03211	ENGINE GE GIWIT	737 series	Crivi international	C. 11.30 3C 1/ 1.
O-Ring	9200-116-0	9200-116-0EH	ELECTRICAL METALLIC DETECTOR	5507-910-0 used on CFM56-5B, CFM-5C	CFM International, SA	CFM56-5C4/P
O Killig	3200 110 0	5200 110 0211	ELECTRICAL METALLIC BETECTOR	CF6-80E series, CFM56-5B series, CFM56-5C series,	Crivi international, 5A	C11/130 3C-1/1
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-5C4P
Nut Sell Locking	312120103	3121201 03211	ENGINE GE CHWI	737 series	Crivi international	C1 1/130 3C-1
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B20
Nut Jen-Locking	312120103	J121201 03L11	ENGINE GE-CI WI	737 series	Crivi international	C1 10130-7 B20
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B20/2
Nut Jen-Locking	312120103	J121201 03L11	ENGINE GE-CI WI	737 series	Crivi international	C1 10130-7 B20/ 2
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B20/3
ivut seii-Lockiiig	J12120F03	J12120F03L11	LINGINE GE-CHWI	737 series	Crivi international	C1 10130-7 B20/3
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B20E
Nut Sell-Lockling	J12120P03	JIZIZOPOSEN	ENGINE GE-CHVII	737 series	Crivi international	CFIVI30-7BZUE
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Calf Lasking	11212000	J1212OP05EH	ENGINE OF CENAL		CEM International	CFM56-7B22
Nut Self-Locking	J1212OP05	JIZIZOPOSEH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFIVI56-7B22
				737 series		
Not Calf Lagities	142420505	142420005511	ENICINE CE CENAC	CF6-80E series, CFM56-5B series, CFM56-5C series,	CENA Indexes and the second	CENTEC 7022/2
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B22/2
				737 series		
N. J. Colf. Looking	142420005	14.24.20 005.51	ENGINE OF CENT	CF6-80E series, CFM56-5B series, CFM56-5C series,	CENAL ALL AND ALL AND ALL	GEN 45 G 7022 /2
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B22/3
				737 series		
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B22/3B1
				737 series		

Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B22/B1
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	737 series  CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B22E
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B22E/B1
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B24
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B24/2
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B24/3
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B24/3B1
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B24/B1
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B24E
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B24E/B1
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B26
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B26/2
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B26/3
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B26/3B1
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B26/3B2
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B26/3B2F

Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B26/3F
Nut Jen-Locking	312120103	3121201 03L11	ENGINE GE-CI WII	737 series	Crivi international	C1 W130-7 B20/31
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B26/B1
				737 series		
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B26/B2
				737 series  CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B26E
Nut Sell-Locking	J12120P03	JIZIZOPOSEH	ENGINE GE-CFIVIT	737 series	Crivi international	CFIVI30-7BZ0E
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B26E/B1
				737 series		,
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B26E/B2
				737 series		
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B26E/B2F
				737 series		
				CF6-80E series, CFM56-5B series, CFM56-5C series,	,	
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B26E/F
				737 series		
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B27/2
				737 series		
				CF6-80E series, CFM56-5B series, CFM56-5C series,	,	
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B27/3B1
				737 series		
				CF6-80E series, CFM56-5B series, CFM56-5C series,		
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B27/3B1F
				737 series		
l				CF6-80E series, CFM56-5B series, CFM56-5C series,	1	
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B27/3F
				737 series		
N. J. C. IC. L. J.	14242222	1424202255	ENGINE OF CTA	CF6-80E series, CFM56-5B series, CFM56-5C series,	GENAL STATE OF THE	CENAE C 7027/24
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B27/B1
				737 series		
Nut Calf Lagle:	11212000	112120005511	ENCINE CE CENTA	CF6-80E series, CFM56-5B series, CFM56-5C series,		CENTE 2027/02
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	CFM International	CFM56-7B27/B3
				737 series		
Nut Self-Locking	11212000	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series,	CFM International	CFM56-7B27A
ivut Seii-Locking	J1212OP05	JIZIZOPOSEH	EINGINE GE-CHNIT	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	Crivi international	CFIVIDO-7B27A
				737 series		+
Nut Solf Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series,	CFM International	CFM56-7B27A/3
Nut Self-Locking	117170102	JIZIZOPOSEN	LINGINE GE-CFIVIT	CFM56-7B series, GE90, ERJ170, ERJ175, Boeing	Crivi IIILEIIIdliOIIdi	CFIVI30-7627A/3
				737 series	1	

Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series		CFM56-7B27AE
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B27E
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B27E/B1
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B27E/B1F
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B27E/B3
Nut Self-Locking	J1212OP05	J1212OP05EH	ENGINE GE-CFM1	CF6-80E series, CFM56-5B series, CFM56-5C series, CFM56-7B series, GE90, ERJ170, ERJ175, Boeing 737 series	CFM International	CFM56-7B27E/F