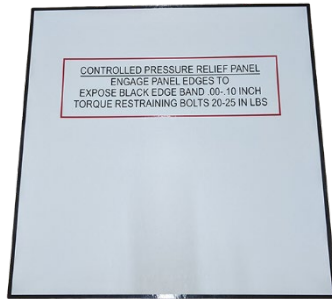


21: AIR CONDITIONING/PRESSURIZATION

BLOWOUT PANEL – CEILING, CARGO COMPARTMENT

ATA Chapter: 21-32



453A1210-147ATSMRO

PRODUCT DESCRIPTION

The Blowout Panels are installed in the Ceiling of the Cargo Compartments. In the event of rapid decompression, the Blowout Panels are pushed out of their frames to allow air pressure to equalize between the upper and lower lobes

ATS PART NUMBER

453A1210-147ATSMRO
65C32717-55ATSMRO

OEM PART NUMBER

453A1210-147
65C32717-55

TECHNICAL SPECIFICATIONS

- FAA PMA PQ5315NM, Supplement 57
- Equivalent in fit, form and function to OEM part

AIRCRAFT APPLICATION

Boeing 737-600/700/700C/800/900/900ER/8/9

ARM ASSY – RAM AIR INLET

ATA Chapter: 21-51



PRODUCT DESCRIPTION

Linkage component for deployment of ram air inlet deflector door and ram air inlet modulation panel

ATS PART NUMBER

213A3160-5ATSMRO
213A3160-6ATSMRO
213A3160-8ATSMRO

OEM PART NUMBER

213A3160-5
213A3160-6
213A3160-8

TECHNICAL SPECIFICATIONS

- FAA PMA PQ5315NM, Supplement 95
- Equivalent in fit, form and function to OEM part

AIRCRAFT APPLICATION

Boeing 737-600/700/700C/800/900/900ER/
8/9/8200

21: AIR CONDITIONING/PRESSURIZATION

SUPPORT ASSY - RAM AIR INLET

ATA Chapter: 21-51

213A3150-1/213A3150U1



213A3150-2/213A3150Y2



213A3150-3



213A3150-4



PRODUCT DESCRIPTION

Located on the wing-to-body fairing, the Support Assys are a component of the Ram Air Inlet System, and assist in ensuring the operation of the Ram Air Inlet Deflector Door and Ram Air Inlet Modulation Panels

ATS PART NUMBER

213A3150U1ATSMRO
213A3150Y2ATSMRO
213A3150-3ATSMRO
213A3150-4ATSMRO

OEM PART NUMBER

213A3150-1/213A3150U1
213A3150-2/213A3150Y2
213A3150-3
213A3150-4

TECHNICAL SPECIFICATIONS

- FAA PMA PQ5315NM, Supplement 96
- Equivalent in fit, form and function to OEM part

AIRCRAFT APPLICATION

Boeing 737-600/700/700C/800/900/900ER/
8/9/8200