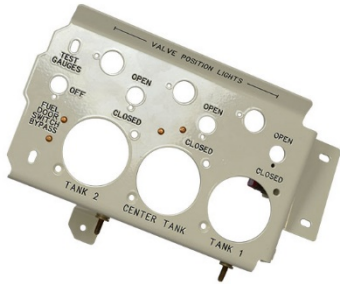


# 28: EQUIPMENT / FURNISHINGS

## REFUELING STATION PANEL ASSEMBLY

ATA Chapter: 28-21



### PRODUCT DESCRIPTION

Serves as a holding panel for Refueling Station Instruments

### FAMILY OF PARTS

344A2003-8 & 344A2003-9 are components of Next Higher Assembly (NHA) 654A0004-366

### ATS PART NUMBER

654A0004-366ATSMRO

### OEM PART NUMBER

654A0004-366

### TECHNICAL SPECIFICATIONS

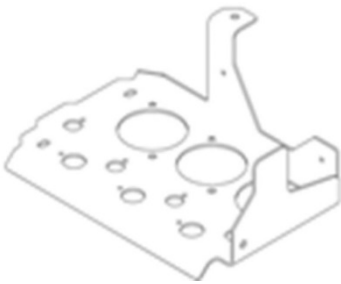
- FAA PMA PQ5315NM, Supplement 26
- Equivalent in fit, form and function to OEM assembly
- Aluminum construction with Skydrol™resistant treatment

### AIRCRAFT APPLICATION

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

## BRACKET

ATA Chapter: 28-21



### PRODUCT DESCRIPTION

Bracket 344A2003-8ATSMRO is a component of Refueling Station Panel Assembly 654A0004-366ATSMRO that serves as a holding panel for Refueling Station Instruments

### FAMILY OF PARTS

344A2003-8 & 344A2003-9 are components of Next Higher Assembly (NHA) 654A0004-366

### ATS PART NUMBER

344A2003-8ATSMRO

### OEM PART NUMBER

344A2003-8

### TECHNICAL SPECIFICATIONS

- FAA PMA PQ5315NM, Supplement 26
- Equivalent in fit, form and function to OEM assembly
- Aluminum construction with Skydrol™resistant treatment

### AIRCRAFT APPLICATION

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

## BRACKET

ATA Chapter: 28-21



### PRODUCT DESCRIPTION

Bracket 344A2003-9ATSMRO is a component of Refueling Station Panel Assembly 654A0004-366ATSMRO that serves as a holding panel for Refueling Station Instruments

### FAMILY OF PARTS

344A2003-8 & 344A2003-9 are components of Next Higher Assembly (NHA) 654A0004-366

### ATS PART NUMBER

344A2003-9ATSMRO

### OEM PART NUMBER

344A2003-9

### TECHNICAL SPECIFICATIONS

- FAA PMA PQ5315NM, Supplement 26
- Equivalent in fit, form and function to OEM assembly
- Aluminum construction with Skydrol™resistant treatment

### AIRCRAFT APPLICATION

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

# 28: EQUIPMENT / FURNISHINGS

## VORTEX GENERATOR

ATA Chapter: 28-12



### PRODUCT DESCRIPTION

Reduces whining noise on approach

### FAMILY OF PARTS

Vortex Generators 780001-500-303/-304/-305/-306 are sold as components of Kit 780001-500-501

780001-500-303 (OEM P/N: D5724829720200)

780001-500-304 (OEM P/N: D5724829720000)

780001-500-305 (OEM P/N: D5724829820000)

780001-500-306 (OEM P/N: D5724829820100)

### ATS PART NUMBER

780001-500-501

### OEM PART NUMBER

N/A

### TECHNICAL SPECIFICATIONS

- FAA PMA PQ5315NM, Supplement 14.
- Approval basis: STC ST02577SE
- Equivalent in fit, form and function to OEM assembly
- No impact to fuel overpressure protection ventilation system
- Installs in existing fastener holes on fuel vent panel – no drilling required
- Four generators required per plane, kit option available
- FAA and EASA approved

### AIRCRAFT APPLICATION

Airbus A319, A320

## VORTEX GENERATOR

ATA Chapter: 28-12



### PRODUCT DESCRIPTION

Reduces whining noise on approach

### FAMILY OF PARTS

Vortex Generators 780001-500-301/-302/-305/-306 are sold as components of Kit 780001-500-503

780001-500-301 (OEM P/N: D5724829720000)

780001-500-302 (OEM P/N: D5724829720100)

780001-500-305 (OEM P/N: D5724829820000)

780001-500-306 (OEM P/N: D5724829820100)

### ATS PART NUMBER

780001-500-503

### OEM PART NUMBER

N/A

### TECHNICAL SPECIFICATIONS

- FAA PMA PQ5315NM, Supplement 14
- Approval basis: STC ST02577SE
- Equivalent in fit, form and function to OEM assembly
- No impact to fuel overpressure protection ventilation system
- Installs in existing fastener holes on fuel vent panel – no drilling required
- Four generators required per plane, kit option available
- FAA and EASA approved

### AIRCRAFT APPLICATION

Airbus A321