# 20: STANDARD PRACTICES AIRFRAME

### **CLAMP ASSY - BLOCK, HYDRAULIC SUPPORT**

# 272A0101-38ATSMRO

### 272A0101-126ATSMRO

### PRODUCT DESCRIPTION

The Clamp Block Assys are components of the hydraulic support clamp installation in the wing trailing edge. They function to support hydraulic tubes, maintain static clearance between adjacent components, and attenuate vibration

### ATS PART NUMBER

272A0101-38ATSMRO 272A0101-126ATSMRO

### OEM PART NUMBER

272A0101-38 272A0101-126

### ATA Chapter: 20-10, 29-11

- FAA PMA PQ5315NM, Supplement 106, 83
- Equivalent in fit, form and function to OEM part

### AIRCRAFT APPLICATION

Boeing 737-700 Series/800Series/8

**TECHNICAL SPECIFICATIONS** 

### **CLAMP BLOCK - HYDRAULIC SUPPORT**



### PRODUCT DESCRIPTION

The Clamp Blocks are installed on hydraulic lines in the wing trailing edge. They function to support and attenuate hydraulic tubes and maintain static clearance between tubes and equipment, wire bundles, and structure. In addition, they attenuate tube motion

### ATS PART NUMBER

272A0111-60ATSMRO 272A0111-61ATSMRO 272A0111-62ATSMRO

### **OEM PART NUMBER**

272A0111-60 272A0111-61 272A0111-62

## ATA Chapter: 20-10, 29-11

- FAA PMA PQ5315NM, Supplement 106
- Equivalent in fit, form and function to OEM part

### AIRCRAFT APPLICATION

Boeing 737-700 Series/800Series/8

**TECHNICAL SPECIFICATIONS** 



# 20: STANDARD PRACTICES AIRFRAME

### **CLAMP BLOCK - HYDRAULIC SUPPORT**



### PRODUCT DESCRIPTION

The Clamp Block Brackets are installed on hydraulic lines in the wing trailing edge. They function to support and attenuate hydraulic tubes and maintain static clearance between tubes and equipment, wire bundles, and structure. In addition, they attenuate tube motion

### ATS PART NUMBER

272A0111-64ATSMRO 272A0111-71ATSMRO

### **OEM PART NUMBER**

272A0111-64 272A0111-71 ATA Chapter: 20-10, 29-11

### **TECHNICAL SPECIFICATIONS**

- FAA PMA PQ5315NM, Supplement 106, 83
- Equivalent in fit, form and function to OEM part

### AIRCRAFT APPLICATION

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

© 2024 Aviation Technical Services - 8/2024