



Part Number: 224W9733-505

Part Description: Power Door Opener  
and Interphone Wire Harness Assembly

## Specifications

|                              |                |
|------------------------------|----------------|
| Product Families:            | Harnesses      |
| Product Group:               | Engine Systems |
| Part Number                  | 224W9733-505   |
| Root Part Number             | 224W97XX-XXX   |
| ATA Chapter 2 Digit          | 71             |
| ATA Chapter 4 Digit          | 71-50          |
| ATA Chapter 6 Digit          | 71-50-07       |
| MFR / Manufacture -CAGE Code | Rohr           |
| Application                  | CF6 - 50 & 80  |

## Repair

|                      |                                                        |
|----------------------|--------------------------------------------------------|
| Part Number          | 224W9733-505                                           |
| Description          | Power Door Opener and Interphone Wire Harness Assembly |
| Repair Manual- CMM   | CMM                                                    |
| Bench Check & Advise | Yes                                                    |
| Repair               | Yes                                                    |
| Repair Facility      | Hialeah                                                |

## Logistics

|             |                                                        |
|-------------|--------------------------------------------------------|
| Part Number | 224W9733-505                                           |
| Description | Power Door Opener and Interphone Wire Harness Assembly |

From sophisticated composite repairs for nacelles and stabilizers to intricate nose-to-tail flight control overhaul, 630 Aerospace offers a full range of services and payment approaches that accommodates each customer's mission requirements, business needs, and financial goals.

**630 Aerospace where quality is built in not inspected.**



Copyright 2021. 630 Aerospace Inc.

customerservice @630aerospace.com | +1-754-208-3737