

View Online at <https://aerobasegroup.com/nsn/6150-01-570-5966>

**End Application:**

Oil debris detector; oil debris detector pccn p7jut0; specification gse allowance

**Conductor Quantity:**

10

**Cable Assemblylength:**

66.000 inches

**Product Name:**

Inavy: harness, electrical; dwg: outline drawing electrical harness (e2)

**Terminal Manufacturer Identifying Reference Number:**

Ms3100f10sl-3s 2nd end second conductor

**Branch Quantity:**

5

**Special Features:**

Single end is 6 in. Long and marked: power module; 2nd end, 1st termination is 12 in. Long and marked: ps chip plug, next is a 42 in. Long cable that branches to the 2ndtermination which has a 16 in. Cable and is marked: g8 chip plug; 3rd termination is 13 in. And is marked a/c harness (g8); 4th termination is 13 in. Long and is marked a/c harness (ps)

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli

**Fig:**

A077a0