In the radar self-test routine, RO4, a proceed response to the V16N78 display can result in sampling the rendezvous radar again, displaying V16N72, instead of going on to read the landing radar (which displays V16N66).

**CAUSE:**
Coding Error

**RECOGNITION:**
V16N72 appears after proceed response to V16N78 display - instead of V16N66.

**EFFECT:**
None

**REMEDIAL PROCEDURE:**
Terminate RO4, then reselect it, and specify the LR option.

**RECOVERY PROCEDURE:**
Same as Avoidance Procedure

**PROGRAM CORRECTION:**
FIX CODE By changing four lines.

**RECOMMENDED DISPOSITION:**
Fix, Work-Around, etc.

Work-Around in LUM 1A and 1B, fix in later release

**RECOMMENDED RE-TESTING:**
RO4 with cycling from RR to LR sampling

**NASA/DOD SIGNATURE:**
John Doe

**NASA/DOD CERTIFICATION:**
The action to correct the software anomaly has been taken.

**NASA/DOD MANAGER:**
John Doe

**NASA/DOD MANAGER:**
John Doe

**NASA/DOD MANAGER:**
John Doe

**NASA/DOD MANAGER:**
John Doe

**NASA/DOD MANAGER:**
John Doe