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REF NSN 1014

1. TO PREVENT ANOTHER EPISODE SUCH AS DEVELOPED AROUND ATTEMPTS TO APPLY THE 9TH DAY SYNCHRONOUS, 80 DEG ORBIT TO A CUBA-EMPHASIZED MISSION WAS INSTITUTED A PROGRAM FOR SAMPLING AND DEVELOPED FOR VEHICLE ASCENT GUIDANCE PURPOSES AND FOR MISSION PLANNING. BESIDES THE UNFORTUNATE CASE MENTIONED ABOVE, TWO OTHER LIBRARY CASES HAVE BEEN FOUND TO BE SIMILAR FLAWS. THESE ALL HAVE IN PAST BEEN SECONDARY SELECTIONS AND HAVE NOT HAD BENEFIT OF NORMAL TREATMENT THAT WOULD HAVE THESE FLAWS. ABOVE CASE WAS SECONDARY SELECTION ON NSN 1013. WE'RE NOT AWARE OF DIFFERENCE BETWEEN THE PLANNING ORBIT AND THE GUIDANCE ORBIT UNTIL THEY WERE COMPARED BY [REDACTED] AFTER RECEIPT OF REBND-22 DESIGNATING THE CASE AS REVISED PRIMARY FOR REF NSN [REDACTED].

2. FROM [REDACTED] APPEARED AS IF [REDACTED] WAS LEFT OUT OF CHANNELS FOR REF MISSION. [REDACTED] HAD NORMALLY [REDACTED] CHANNELS BEEN OBSERVED BELIEVE THE ERROR [REDACTED] HAVE COME TO LIGHT EARLIER. [REDACTED] WAS AVAILABLE IN HOUSE THE DATA NECESSARY TO REVEAL SUCH DISCREPANCIES, AND WILL NO LONGER ASSUME THAT [REDACTED] RECEIVED FOR MISSION PLANNING IS CORRECT.

PLEASE ADVISE IF THERE HAS BEEN A CHANGE IN PLANNING [REDACTED] THAT SHIFTS RESPONSIBILITY FROM [REDACTED] TO SOME OTHER [REDACTED].

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REF 0034 X 1014 9TH 80 DEG CUBA-EMPHASIZED NOT HAD NSN 1013 [REDACTED] WE'RE AWARE REBND-22 NSN NO LONGER [REDACTED]

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SAFSS	A I
SS-1	
SS-2	
SS-3	
SS-4	
SS-5	
SS-6	
SS-7	
SS-8	
SS-9	
SS-10	
SS-11	
RF-1	
RF-2	