

# FP11-C

# EFPAA0

## 11/45/55/70 FP11-C FLOATING POINT TEST 1

### ABSTRACT :

*This is the Floating point processor diagnostic FP11-C and consists of two programs designed to detect and report logic faults in the FPP of the 11/45/55 and 70 system. This part 1 is the basic FPP instruction test. After this test run also part 2 "EFPBA1".*

### OPERATING PROCEDURES :

*.R EFPAA0*

### SWITCH SETTINGS :

*SW15= 1 halt on error  
SW13= 1 loop on current test  
SW12= 1 inhibit all error type outs  
SW11= 1 not used  
SW10= 1 inhibit iterations  
SW09= 1 ring bell on error  
SW08= 1 loop on error  
SW07= 1 loop on subtest specified in SW <07:00>  
SW07= 0 load micro-break register with SW <07:00>  
SW06= 1 selects subtest / micro-break reg.  
SW05= 1 selects subtest / micro-break reg.  
SW04= 1 selects subtest / micro-break reg.  
SW03= 1 selects subtest / micro-break reg.  
.....*