



STANDBY GROUP

TUBES BIASED OFF
 PLATE SUPPLY OFF
 NO_STEP=FALSE
 RELAYS TO RX(THRU MODE)
 HEATER ON
 BLOWER ON
 BYPASS=TRUE
 CHOKE_RELAY OFF
 RETURN

OPERATE GROUP

TUBES BIASED OFF
 RELAYS TO RX(THRU MODE)
 HEATER ON
 BLOWER ON
 CHOKE_RELAY ON/OFF AS NEEDED
 BYPASS=FALSE
 RETURN

OFF GROUP

TUBES BIASED OFF
 PLATE SUPPLY OFF
 NO_STEP=FALSE
 RELAYS TO RX(THRU MODE)
 BLOWER OFF
 CHOKE_RELAY OFF
 HEATERS OFF
 BYPASS=TRUE
 FIRSTWAIT=TRUE
 RETURN

RESET BAND TIMER
 BAND TIMER=TRUE
 INCREMENT BAND COUNTER
 PUT "m" AFTER BAND TO
 SHOW BANDSWITCHING
 RETURN

TOLERANCES		SCALE 1-1	DO NOT SCALE	FINISH	DRAWN BY 12 NOV 04	DATE	
		MATERIAL			CHECKED BY	DATE	
TITLE FIRMWARE FLOWCHART #2					DWG SZ A	SHEET 1 OF 1	DRAWING NUMBER FLOW2.DWG
							REV