

RM137 RAD. TEST KEY

TEST#1	VO @ -4.25V IN, 5MA LOAD LOWER LIMIT = -1.275V UPPER LIMIT = -1.225V
TEST#2	VO @ -4.25V IN, 500MA LOAD LOWER LIMIT = -1.275V UPPER LIMIT = -1.225V
TEST#3	VO @ -41.25V IN, 5MA LOAD LOWER LIMIT = -1.275V UPPER LIMIT = -1.225V
TEST#4	VO @ -41.25V IN, 50MA LOAD LOWER LIMIT = -1.275V UPPER LIMIT = -1.225V
TEST#5	VRLINE LOWER LIMIT = -9MV UPPER LIMIT = 9MV
TEST#6	VRLOAD @ -6.25V, 5MA TO 0.5A LOWER LIMIT = NONE UPPER LIMIT = NONE
TEST#7	VRLOAD @ -6.25V, 5MA TO 0.5A LOWER LIMIT = -12.0MV UPPER LIMIT = 12.0MV
TEST#8	VRLOAD @ -41.25V, 5MA TO 50MA LOWER LIMIT = -6.0MV UPPER LIMIT = 6.0MV
TEST#9	VRLOAD @ -6.25V, 5MA TO 200MA LOWER LIMIT = -6.0MV UPPER LIMIT = 6.0MV
TEST#10	VRTH LOWER LIMIT = -5MV UPPER LIMIT = 5MV
TEST#11	IADJ @ -4.25 LOWER LIMIT = 25UA UPPER LIMIT = 100UA
TEST#12	IADJ @ -41.25V LOWER LIMIT = 25UA UPPER LIMIT = 100UA
TEST#13	DELTA IADJ (LINE) LOWER LIMIT = -5UA UPPER LIMIT = 5UA FOR POST RADHARD LOWER LIMIT = 10UA UPPER LIMIT = 10UA
TEST#14	DELTA IADJ (LOAD) LOWER LIMIT = NONE UPPER LIMIT = NONE

RM137 RAD. TEST KEY

TEST#15	DELTA IADJ (LOAD) LOWER LIMIT = -5UA UPPER LIMIT = 5UA
TEST#16	IOS @ -4.25V LOWER LIMIT = 0.5A UPPER LIMIT = 1.8A
TEST#17	VOUT5 (RECOV) LOWER LIMIT = -1.275V UPPER LIMIT = -1.225V
TEST#18	IOS @ -40V LOWER LIMIT = 0.05A UPPER LIMIT = 0.5A
TEST#19	VOUT6 (RECOV) LOWER LIMIT = -1.275V UPPER LIMIT = -1.225V
TEST#20	IQ @ -4.25V IN LOWER LIMIT = 0.2MA UPPER LIMIT = 3.0MA
TEST#21	IQ @ -14.25V IN LOWER LIMIT = 0.2MA UPPER LIMIT = 3.0MA
TEST#22	IQ @ -41.25V IN LOWER LIMIT = 1.0MA UPPER LIMIT = 5.0MA
TEST#23	VSTART LOWER LIMIT = -1.275V UPPER LIMIT = -1.225V
TEST#69	RIPPLE REJECTION LOWER LIMIT = 48DB UPPER LIMIT = NONE
TEST#70	V(NOISE) LOWER LIMIT = NONE UPPER LIMIT = 120UV
TEST#71	LINE TRANSIENT RESPONSE LOWER LIMIT = NONE UPPER LIMIT = 80MV/V
TEST#72	LOAD TRANSIENT RESPONSE LOWER LIMIT = NONE UPPER LIMIT = 60MV