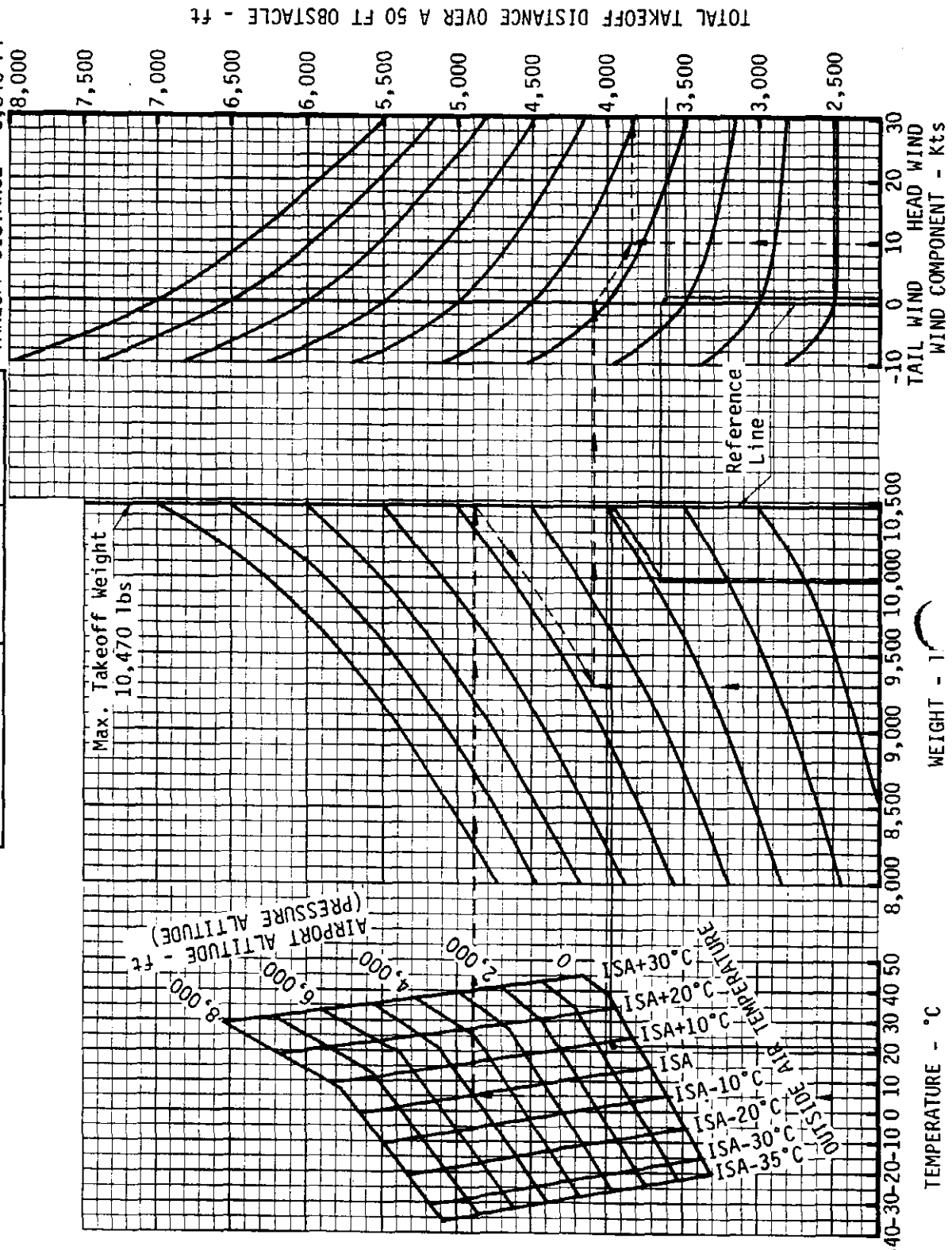
TAKEOFF DISTANCE/SPEED SCHEDULE - FLAPS 20°

EXAMPLE :
OAT 5°C
Pressure Altitude 5,000 Ft
Airplane Weight 9,300 Lbs
Wind Condition 10 Kts HEAD WIND
TAKEOFF SPEED ROTATION 101 KCAS
50 FT 113 KCAS
TAKEOFF DISTANCE 3,840 FT

TAKEOFF WEIGHT - LBS	TAKEOFF SPEED - KCAS ROTATION	TAKEOFF SPEED - KCAS 50 FT
10,470	103	113
10,000	102	113
9,000	100	113
8,000	99	113



ENGINES : TAKEOFF POWER
FLAPS : 20°
RUNWAY CONDITION :
PAVED, LEVEL & DRY SURFACE
BLEED AIR : OFF