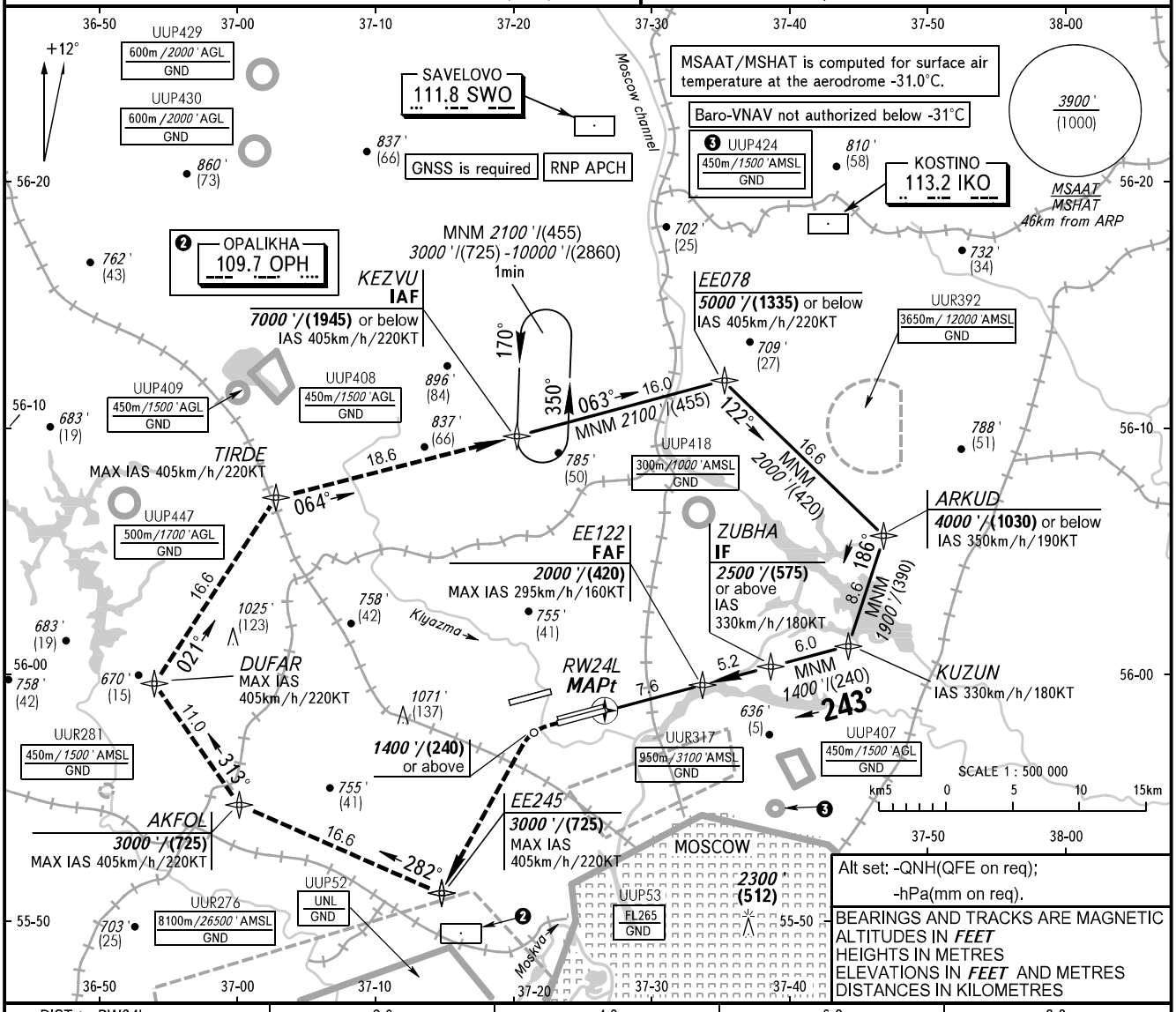
INSTRUMENT APPROACH CHART - ICAO

SHEREMETYEVO RADAR	118.100 120.675 122.700 126.600 135.175
SHEREMETYEVO TOWER	118.700 120.700 131.500

MOSCOW, RUSSIA
SHEREMETYEVO
RNP RWY 24L

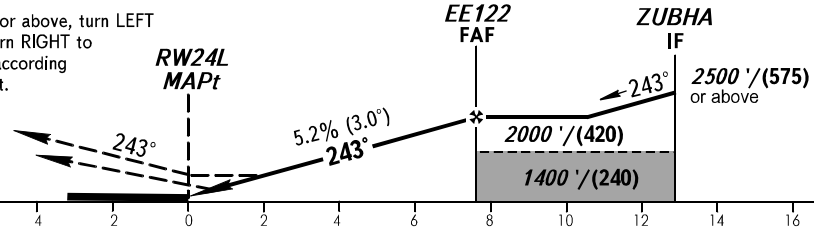
TRANSITION LEVEL: By ATC ❶ | TRANSITION ALT: *10000'* | TRANSITION HGT: (2860)

AD ELEV: ***630'/192m*** | THR ELEV: ***621'/189.5m***



DIST to RW24L	2.0	4.0	6.0	8.0
ALTITUDE/HEIGHT	*1010'*/(120)	*1350'*/(225)	*1700'*/(330)	*2000'*/(420)

MISSED APPROACH
Climb straight ahead to *1400'*/(240) or above, turn LEFT to EE245 climbing to *3000'*/(725), turn RIGHT to AKFOL-DUFAR-TIRDE-KEZVU, then according to chart or as instructed by ATS unit.



OCA(H)			A	B	C	D
Straight-in Approach	MNM climb gradient for missed APCH	LNAV	*1060'(440')* (135)	*1060'(440')* (135)	*1060'(440')* (135)	*1060'(440')* (135)
		LNAV/VNAV	*950'(330')* (105)	*960'(340')* (105)	*980'(360')* (110)	*1000'(380')* (120)

❶ TRANSITION LEVEL:
- FL110 when QNH is 1013 hPa (760mm mercury column) or above;
- FL120 when QNH is 977 hPa (733mm mercury column) or above, but less than 1013 hPa (760mm mercury column);
- FL130 when QNH is less than 977 hPa (733mm mercury column).

GROUND SPEED	km/h	150	180	210	240	270	300	330	360	390	420	450
RATE OF DESCENT	m/s	2.2	2.6	3.0	3.5	3.9	4.3	4.8	5.2	5.6	6.1	6.5
	ft/min	427	512	597	683	768	853	939	1024	1109	1195	1280

CHANGE: UUP447