

HELICOPTER POINT BOUNDARY STAR ROUTES

REMARKS:CAT H

GENERAL:RNAV 1 approval is required.
Surveillance service shall be available

LOSS OF RNAV CAPABILITY:Request vectoring

VECTORIZING:Vectoring may be used for sequencing.

RADIO COMMUNICATION FAILURE:Squawk A7600. Start approach to the assigned runway without delay.

DESIGNATOR	ROUTE	RESTRICTIONS	DESCEND/CLIMB	CLEARANCE LIMIT
SECTOR ESEMU 1U (SECTOR ESEMU ONE UNIFORM ARRIVAL)	Direct to ESEMU	Start climb to 1700 FT at 6.6 NM TO ESEMU. Climb gradient MNM 243FT/NM (4.0%)	Climb to 1700 FT according to restrictions	ESEMU
SECTOR ESEMU 1V (SECTOR ESEMU ONE VICTOR ARRIVAL)	Direct to ESEMU	Start climb to 1700 FT at 11.4 NM TO ESEMU. Climb gradient MNM 243FT/NM (4.0%)	Climb to 1700 FT according to restrictions	ESEMU