RNAV - INSTRUMENT
STANDARD ARRIVAL
CHART (STAR) - ICAO

TRANS ALT 5000 ft
TRANS LEVEL by ATC

APP/RADAR	121.405
ATIS	130.955
GND	121.805
TWR	118.705

SHANNON RWY 05
CAT A, B, C, D
AGINI 3E, BUNON 3E, DIGAN 3E, ERABI 3E, KURUM 3E, LUPOR 3E, MOMIN 3E, RIKUL 3E, TIPUR 3E, UNBEG 3E.

RNAV 1
GNSS required

MIN SECTOR ALTITUDE
25 NM FROM EINN ARP
3000 3400 234° 324°

VAR 2° W 2026

BRG-MAG, ALT-FT, DIST-NM

MOMIN FL100
INISHMORE EIIM
INISHMAAN EIMN
INISHEER EIIR
ERABI FL100
AGINI FL100
RIKUL FL100
DIGAN FL100
ULSIT
UNBEG FL100
TERDU FL060
ELPOM
RERKA FL060
LUPOR FL100
BUNON FL100
KURUM FL100
TIPUR FL100
GALWAY
CONNEMARA EICA
Shannon FIR FL245 SFC
Shannon CTA FL245 2500 C
Shannon CTA FL245 3500 C
Shannon CTA FL245 5000 C
Shannon CTA 5000 1000 C
Shannon CTR 5000 SFC C
Shannon CTA FL075 5000 C
Shannon CTA 3500 2500 C
Shannon CTA FL075 2500 C
Kerry CTR 5000 SFC C
Cork CTR 5000 SFC C
KERRY EIKY
RATHCOOLE EIRT
COONAGH EICN
MOAS FL450 SFC
P9 2000 GND
D6 8000 GND
AGINI 3E <20> 215°
RIKUL 3E <23> 242°
DIGAN 3E <25> 263°
ULSIT AGINI 3E RIKUL 3E DIGAN 3E <21> 234°
MOMIN 3E <28> 178°
ERABI 3E <23> 161°
UNBEG 3E <24> 130°
TERDU <7> 144°
ELPOM 3000 <7> 324°
LUPOR 3E <18> 088°
MNM 3000 MAX FL140 MAX IAS 220 kts 1 min 234° 054°
BUNON 3E <16> 048°
RERKA <22> 314° KURUM 3E
RERKA <37> 261° TIPUR 3E
2000
1000
SCALE 1:750,000
NM 0 5 10 15
KM 0 5 10 15 20 25 30
09° 30' 09° 00' 08° 30' 08° 00'
53° 00'
52° 30'
52° 00'

NOTES:
1. MAX IAS 250kts below FL100

VERTICAL PLANNING INFORMATION:
Pilots should plan for possible descent clearance as detailed in the table below.
ACTUAL DESCENT CLEARANCE WILL BE AS DIRECTED BY ATC
TERDU at FL060 or above
RERKA at FL060 or above

CHANGE: RWY Designator, MSA, Altitude Restrictions, Notes, MAG VAR, Bearings, Aerodromes Indicated, PBN Box, Frequency Box, Obstacles, Symbology, MOA, ELPOM, SHA DVOR/DME, MEF.

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AGINI 3E STAR RWY05
AGIN3E

Nav. Spec.	WPT Name	Latitude (N) / Longitude (W)	Path Term	Fly-By Fly-Over	True Track / Mag Track	Distance (NM)	Upper Limit / Lower Limit	Speed Limit (kts)	Remarks
RNAV 1	AGINI	530919.9 / 0083446.1	IF	-	-	-	- / +FL100	-	-
RNAV 1	ULSIT	525210.0 / 0085255.0	TF	Fly-By	212.6 / 215	20.4	-	-	-
RNAV 1	TERDU	523907.4 / 0092031.4	TF	Fly-By	232.3 / 234	21.3	- / +FL060	-	-
RNAV 1	ELPOM	523337.1 / 0091327.1	TF	Fly-By	141.9 / 144	7.0	- / +A3000	-	-

BUNON 3E STAR RWY05
BUNO3E

Nav. Spec.	WPT Name	Latitude (N) / Longitude (W)	Path Term	Fly-By Fly-Over	True Track / Mag Track	Distance (NM)	Upper Limit / Lower Limit	Speed Limit (kts)	Remarks
RNAV 1	BUNON	522229.7 / 0093236.8	IF	-	-	-	- / +FL100	-	-
RNAV 1	ELPOM	523337.1 / 0091327.1	TF	Fly-By	046.3 / 048	16.2	- / +A3000	-	-

DIGAN 3E STAR RWY05
DIGA3E

Nav. Spec.	WPT Name	Latitude (N) / Longitude (W)	Path Term	Fly-By Fly-Over	True Track / Mag Track	Distance (NM)	Upper Limit / Lower Limit	Speed Limit (kts)	Remarks
RNAV 1	DIGAN	525612.8 / 0081151.3	IF	-	-	-	- / +FL100	-	-
RNAV 1	ULSIT	525210.0 / 0085255.0	TF	Fly-By	261.0 / 263	25.2	-	-	-
RNAV 1	TERDU	523907.4 / 0092031.4	TF	Fly-By	232.3 / 234	21.3	- / +FL060	-	-
RNAV 1	ELPOM	523337.1 / 0091327.1	TF	Fly-By	141.9 / 144	7.0	- / +A3000	-	-

ERABI 3E STAR RWY05
ERAB3E

Nav. Spec.	WPT Name	Latitude (N) / Longitude (W)	Path Term	Fly-By Fly-Over	True Track / Mag Track	Distance (NM)	Upper Limit / Lower Limit	Speed Limit (kts)	Remarks
RNAV 1	ERABI	530053.5 / 0093403.3	IF	-	-	-	- / +FL100	-	-
RNAV 1	TERDU	523907.4 / 0092031.4	TF	Fly-By	159.3 / 161	23.3	- / +FL060	-	-
RNAV 1	ELPOM	523337.1 / 0091327.1	TF	Fly-By	141.9 / 144	7.0	- / +A3000	-	-

KURUM 3E STAR RWY05
KURU3E

Nav. Spec.	WPT Name	Latitude (N) / Longitude (W)	Path Term	Fly-By Fly-Over	True Track / Mag Track	Distance (NM)	Upper Limit / Lower Limit	Speed Limit (kts)	Remarks
RNAV 1	KURUM	521343.1 / 0083952.5	IF	-	-	-	- / +FL100	-	-
RNAV 1	RERKA	522806.4 / 0090624.0	TF	Fly-By	311.7 / 314	21.7	- / +FL060	-	-
RNAV 1	ELPOM	523337.1 / 0091327.1	TF	Fly-By	322.1 / 324	7.0	- / +A3000	-	-

LUPOR 3E STAR RWY05
LUPO3E

Nav. Spec.	WPT Name	Latitude (N) / Longitude (W)	Path Term	Fly-By Fly-Over	True Track / Mag Track	Distance (NM)	Upper Limit / Lower Limit	Speed Limit (kts)	Remarks
RNAV 1	LUPOR	523231.6 / 0094207.3	IF	-	-	-	- / +FL100	-	-
RNAV 1	ELPOM	523337.1 / 0091327.1	TF	Fly-By	086.2 / 088	17.5	- / +A3000	-	-

MOMIN 3E STAR RWY05
MOMI3E

Nav. Spec.	WPT Name	Latitude (N) / Longitude (W)	Path Term	Fly-By Fly-Over	True Track / Mag Track	Distance (NM)	Upper Limit / Lower Limit	Speed Limit (kts)	Remarks
RNAV 1	MOMIN	530648.2 / 0092333.6	IF	-	-	-	- / +FL100	-	-
RNAV 1	TERDU	523907.4 / 0092031.4	TF	Fly-By	176.2 / 178	27.8	- / +FL060	-	-
RNAV 1	ELPOM	523337.1 / 0091327.1	TF	Fly-By	141.9 / 144	7.0	- / +A3000	-	-

RIKUL 3E STAR RWY05
RIKU3E

Nav. Spec.	WPT Name	Latitude (N) / Longitude (W)	Path Term	Fly-By Fly-Over	True Track / Mag Track	Distance (NM)	Upper Limit / Lower Limit	Speed Limit (kts)	Remarks
RNAV 1	RIKUL	530327.8 / 0082044.8	IF	-	-	-	- / +FL100	-	-
RNAV 1	ULSIT	525210.0 / 0085255.0	TF	Fly-By	240.0 / 242	22.5	-	-	-
RNAV 1	TERDU	523907.4 / 0092031.4	TF	Fly-By	232.3 / 234	21.3	- / +FL060	-	-
RNAV 1	ELPOM	523337.1 / 0091327.1	TF	Fly-By	141.9 / 144	7.0	- / +A3000	-	-

TIPUR 3E STAR RWY05
TIPU3E

Nav. Spec.	WPT Name	Latitude (N) / Longitude (W)	Path Term	Fly-By Fly-Over	True Track / Mag Track	Distance (NM)	Upper Limit / Lower Limit	Speed Limit (kts)	Remarks
RNAV 1	TIPUR	523521.0 / 0080730.6	IF	-	-	-	- / +FL100	-	-
RNAV 1	RERKA	522806.4 / 0090624.0	TF	Fly-By	259.0 / 261	36.7	- / +FL060	-	-
RNAV 1	ELPOM	523337.1 / 0091327.1	TF	Fly-By	322.1 / 324	7.0	- / +A3000	-	-

UNBEG 3E STAR RWY05
UNBE3E

Nav. Spec.	WPT Name	Latitude (N) / Longitude (W)	Path Term	Fly-By Fly-Over	True Track / Mag Track	Distance (NM)	Upper Limit / Lower Limit	Speed Limit (kts)	Remarks
RNAV 1	UNBEG	524818.4 / 0094347.8	IF	-	-	-	- / +FL100	-	-
RNAV 1	ELPOM	523337.1 / 0091327.1	TF	Fly-By	128.3 / 130	23.6	- / +A3000	-	-

Hold Identification

Holding Fix	Latitude (N) / Longitude (W)	Inbound True Track (degrees)	Inbound Mag Track (degrees)	Maximum Indicated Airspeed (kts)	Minimum Holding Level / Altitude (FL/ft)	Maximum Holding Level / Altitude (FL/ft)	Outbound Time (min)	Direction of Turn
ELPOM	523337.1 / 0091327.1	051.9	054	220	+A3000	-FL140	1	L