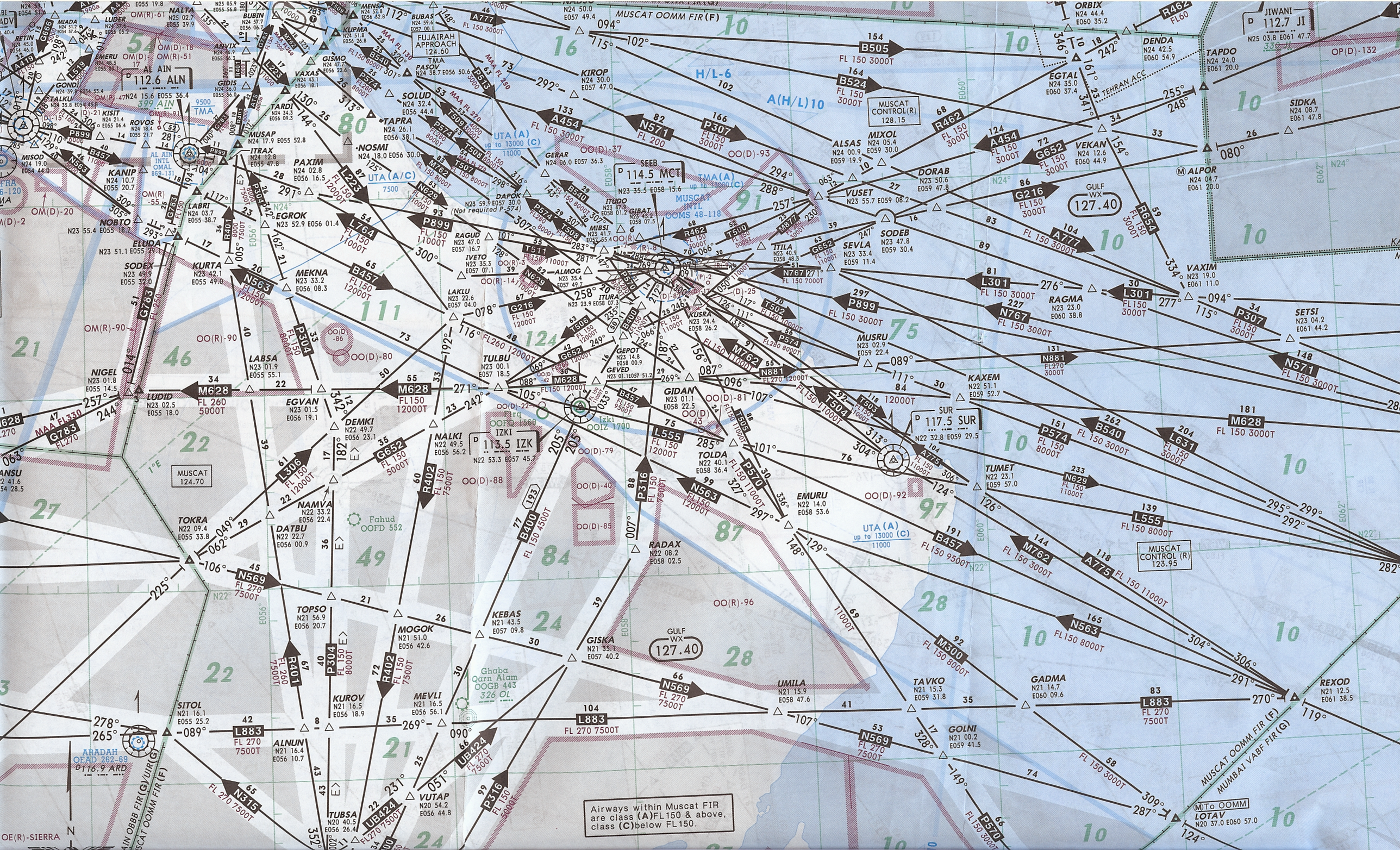
MUSCAT OOMM FIR (F)
FUJAIRAH APPROACH 124.60
TMA
AL AIN 112.6 ALN
MUSCAT CONTROL(R) 128.15
TEHRAN ACC
JIWANI 112.7 JI
SEEB 114.5 MCT
MUSCAT INTL OOMS 48-118
GULF WX 127.40
SUR 117.5 SUR
IZKI 113.5 IZK
MUSCAT 124.70
MUSCAT CONTROL (R) 123.95
ARADAH OFAD 262-69
Fahud OOFD 552
Ghaba Qarn Alam OOGB 443
Izki OOIZ 1700
Airways within Muscat FIR are class (A)FL150 & above, class (C)below FL150.
MUSCAT OOMM FIR (F)
MUMBAI VABF FIR (G)
To OOMM
LOTAV N20 37.0 E060 57.0
REXOD N21 12.5 E061 38.5
GOLNI N21 00.2 E059 41.5
TAVKO N21 15.3 E059 31.8
GADMA N21 14.7 E060 09.6
UMILA N21 15.9 E058 47.6
GISKA N21 35.1 E057 40.2
KEBAS N21 43.5 E057 09.8
RADAX N22 08.2 E058 02.5
EMURU N22 14.0 E058 53.6
TOLDA N22 40.1 E058 36.4
TUMET N22 23.1 E059 57.0
KAXEM N22 51.1 E059 52.7
MUSRU N23 02.9 E059 22.4
VUSET N23 55.7 E059 08.2
SODEB N23 47.8 E059 30.4
DORAB N23 50.6 E059 47.8
ALSAS N24 00.9 E059 19.9
MIXOL N24 05.4 E059 30.0
EGTAL N24 35.0 E060 37.4
DENDA N24 42.5 E060 54.9
TAPDO N24 24.0 E061 20.0
SIDKA N24 08.7 E061 47.8
ALPOR N24 04.7 E061 20.0
VEKAM N24 12.6 E060 44.9
VAXIM N23 19.0 E061 11.0
SETSI N23 04.2 E061 44.2
RAGMA N23 23.0 E060 38.8
SEVLA N23 33.4 E059 11.4
TTILA N23 40.9 E058 48.3
KIROP N24 30.0 E057 47.0
SOLUD N24 32.4 E056 44.4
TAPRA N24 26.1 E056 38.1
NOSMI N24 18.0 E056 30.0
PAXIM N24 02.8 E056 16.5
EGROK N23 52.9 E056 01.4
DAPOK N23 59.9 E057 30.0 (Not required P-574)
ITUDO N23 47.0 E058 01.2
GIBAT N23 45.2 E058 07.5
MIBSI N23 41.7 E057 55.4
ALMOG N23 35.4 E057 49.7
ITURA N23 23.9 E058 07.3
KUSRA N23 24.4 E058 26.2
GEPOT N23 14.8 E058 00.9
GEVED N23 01.1 E057 51.2
GIDAN N23 01.1 E058 22.5
TULBU N23 00.1 E057 18.5
LAKLU N23 22.6 E057 04.0
IVETO N23 35.3 E057 07.1
RAGUD N23 47.0 E057 16.7
GERAR N24 06.0 E057 36.3
MEKNA N23 33.2 E056 08.3
KURTA N23 42.1 E055 49.0
SODEX N23 49.9 E055 32.0
ELUDA N23 51.1 E055 29.3
NOBTO N23 55.4 E055 18.7
LABRI N24 03.7 E055 38.7
KANIP N24 10.7 E055 20.7
MISOD N24 19.0 E054 44.0
ITRAX N24 12.8 E055 47.8
MUSAP N24 17.9 E055 52.8
TARDI N24 34.3 E056 09.3
VAXAS N24 43.1 E056 18.1
GISMO N24 47.7 E056 22.6
KLIPMA N24 51.8 E056 26.8
MENSA N24 57.8 E056 32.8
BUBAS N24 59.6 E057 00.1
BUBIN N24 57.7 E056 06.7
ANVIX N25 06.9 E055 56.8
NALTA N25 02.7 E055 39.9
LUDER N24 37.4 E055 05.2
MIADA N24 51.2 E054 57.6
BETIN N24 45.0 E054 46.0
EMERU N24 48.5 E054 38.1
GONDI N24 39.9 E054 53.4
TALKU N24 35.8 E054 45.8
KISIT N24 21.4 E055 06.4
ROVOS N24 18.4 E055 21.7
GIDIS N24 36.0 E055 36.0
N24 15.6 E055 36.4
NIGEL N23 01.8 E055 14.5
LUDID N23 02.5 E055 18.0
LABSA N23 01.9 E055 55.1
EGVAN N23 01.5 E056 19.1
DEMKI N22 49.7 E056 23.1
NALKI N22 49.5 E056 56.2
TOLDA
TOKRA N22 09.4 E055 33.8
NAMVA N22 33.2 E056 22.4
DATBU N22 22.7 E056 00.9
TOPSO N21 56.9 E056 20.7
MOGOK N21 51.0 E056 42.6
KUROV N21 16.5 E056 18.9
MEVLI N21 16.5 E056 56.1
SITOL N21 16.1 E055 25.2
ALNUN N21 16.4 E056 10.7
TUBSA N20 40.5 E056 26.4
VUTAP N20 54.2 E056 44.8
OO(D)-93
OO(D)-37
OO(D)-20
OO(D)-2
OO(D)-18
OM(D)-18
OM(R)-51
OM(R)-61
OM(D)-47
OM(D)-21
OM(D)-15
OM(R)-91
OM(R)-90
OO(R)-90
OO(D)-80
OO(D)-88
OO(D)-79
OO(D)-40
OO(D)-85
OO(D)-92
OO(R)-96
OO(D)-81
OO(D)-22
OO(D)-86
OO(R)-14
OO(R)-3
OO(R)-8
OO(D)-25
OE(R)-SIERRA
H/L-6
A(H/L)10
UTA (A) up to 13000 (C) 11000
TMA(A) up to 3000(C)
399 AIN
9500 TMA
AL AIN INTL OMAL 869-131
MAA FL 330
MAA FL 250
MAA FL 320
MAA FL 270
MAA FL 280
FL 260 12000T
FL 150 3000T
FL 150 8000T
FL 150 11000T
FL 150 12000T
FL 150 7500T
FL 150 5000T
FL 150 9500T
FL 270 7500T
FL 260 7500T
FL 270 3000T
FL 280 8000T
FL 150 4500T
FL 270 12000T
FL 270 11000T
FL 270 7000T
FL 270 8000T
FL 270 3000T
FL 270 11000T
FL 270 12000T
FL 270 7500T
FL 270 7500T
FL 270 7500