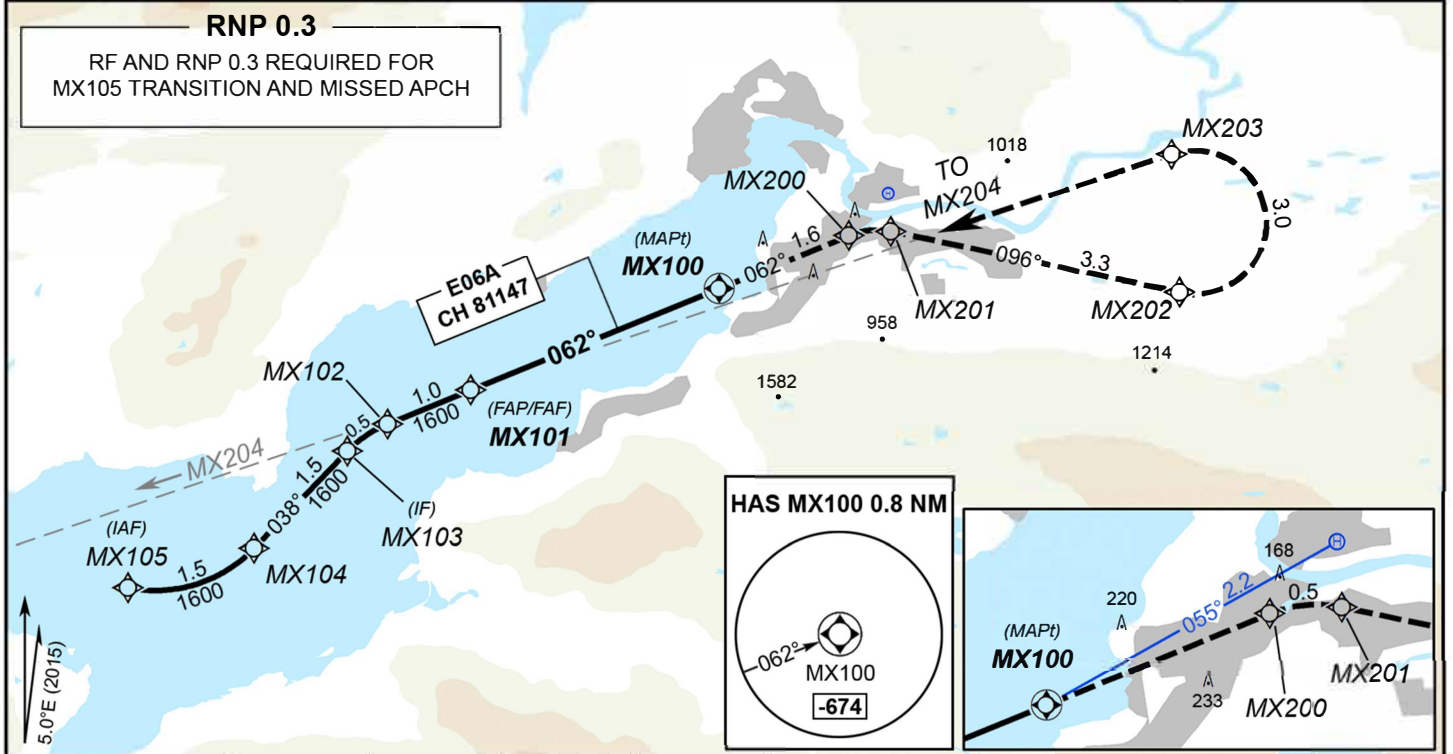
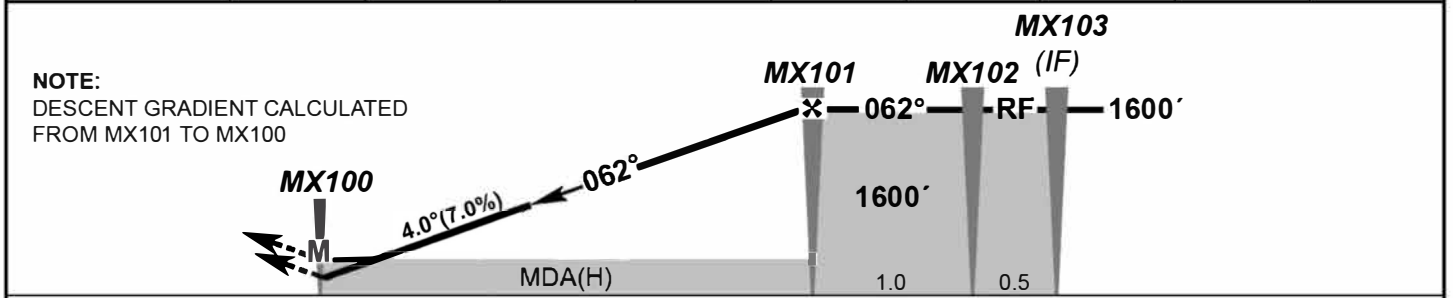


Norway Control 127.900		Helgeland APP 127.900		Røssvoll AFIS 119.955		ATIS 124.755	
RNP APCH	Final Apch Crs 062°	Procedure Alt MX101 1600′	LPV DA(H) 330′(250′)	FATO ELEV 80′		MSA NOT AVBL	
MISSED APCH: CLIMB TO 2000 FT. TO MX200, TURN RIGHT RF TO MX201, TO MX 202, TURN LEFT RF TO MX203, TO MX204, TURN RIGHT RF TO MX107, TURN LEFT RF TO MX108, TO MX109, TURN RIGHT RF TO MX110. TO NELAT: FM MX110 TURN LEFT RF TO MX111, TO NELAT TO DEXUM: FM MX110 TURN RIGHT RF TO MX112, TO DEXUM. STATE INTENTIONS TO ATS. MAX 70 KT IAS DURING FINAL AND MISSED APCH UP TO MX203.							
Alt Set: hPa							
FATO Elev: 3 hPa							
Trans Level: -		Trans Alt: 7000′					



DIST TO MAPt	-	-	-	-	2.5 NM	2.0 NM	1.5 NM	1.0 NM	0.5 NM
ALTITUDE	-	-	-	-	1400'	1190'	970'	760'	550'



Gnd speed-Kts	60	70	80	90	-	-	MX200 ↑	RT →	RF TO MX201
Descent Angle 4.0°	425	495	570	640	-	-			
MAPt at MX100									

LPV		LNAV	
9.0%*		4.2%*	
DA(H)		MDA(H)	

H	VFR**	330'(250')	1100'(1020')
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NOTE:

* MNM MISSED APCH CLIMB GRADIENT.

** PROCEED VFR FROM MAPt TO FATO

RECOMMENDED RNAV PROCEDURE CODING

ENMX RNAV(GNSS) 062													
SN	PD	WI	Fly-over	°M (°T)	MAG VAR	DIST (NM)	REC NAV AID	TD	ALT (FT)	Speed (KT)	VPA(°)/FHPCH (FT)	ARC CENTRE RADIUS (NM)	NAV SPEC
10	IF	MX105	-	-	-	-	-	-	A2000	120-	-	-	RNP 0.3
20	RF	MX104	-	-	-	1.5	-	L	A1600	120-	-	MX004 1.522	RNP 0.3
30	TF	MX103	-	038 (043.0)	-	1.5	-	-	A1600	120-	-	-	RNP 0.3
40	RF	MX102	-	-	-	0.5	-	R	A1600	70-	-	MX002 1.300	RNP 0.3
50	TF	MX101	-	062 (066.9)	-	1.0	-	-	A1600	70-	-	-	RNP 0.3
60	TF	MX100	Y	062 (066.9)	-	3.0	-	-	-	70-	-4.0/130	-	RNP APCH
70	TF	MX200	-	062 (067.0)	-	1.6	-	-	A2000	70-	-	-	RNP 0.3
80	RF	MX201	-	-	-	0.5	-	R	A2000	70-	-	MX021 0.800	RNP 0.3
90	TF	MX202	-	096 (101.1)	-	3.3	-	-	A2000	70-	-	-	RNP 0.3
100	RF	MX203	-	-	-	3.0	-	L	A2000	70-	-	MX023 0.812	RNP 0.3
110	TF	MX204	-	246 (250.7)	-	17.3	-	-	A2000	120-	-	-	RNP 0.3
120	RF	MX107	-	-	-	2.7	-	R	A2000	120-	-	MX006 1.500	RNP 0.3
130	RF	MX108	-	-	-	6.7	-	L	A2000	120-	-	MX007 3.750	RNP 0.3
140	TF	MX109	-	247 (252.1)	-	2.5	-	-	A2000	120-	-	-	RNP 0.3
150	RF	MX110	-	-	-	4.4	-	R	A2000	120-	-	MX009 8.000	RNP 0.3
160	RF	MX111	-	-	-	2.6	-	L	A2000	120-	-	MX010 2.200	RNP 0.3
170	TF	NELAT	-	211 (216.3)	-	11.5	-	-	A2300	120-	-	-	RNP 0.3

ALTERNATIVE CODING FROM SN 150 TO DEXUM

160	RF	MX112	-	-	-	3.7	-	R	A2000+	120-	-	MX009 8.000	RNP 0.3
170	TF	DEXUM	-	304 (309.5)	-	8.7	-	-	A2000+	120-	-	-	RNP 0.3

Note: Recommended RNAV procedure coding is based on ARINC 424-15 and is provided solely to indicate which procedure design protection areas were used in the Instrument Flight Procedure Design process.

Note: Published OCA(H) values are obstacle clearance values. Decision heights (DH) below 250 FT shall not be used due to APV approach operation Type A limitations.

Waypoint coordinates:

Waypoint identifier	Latitude	Longitude
NELAT	66°07'43.594"N	012°42'33.818"E
DEXUM	66°24'56.099"N	012°40'03.504"E
MX112	66°19'26.967"N	012°56'44.465"E
MX111	66°16'58.962"N	012°59'17.522"E
MX110	66°17'49.754"N	013°04'55.002"E
MX109	66°18'00.962"N	013°15'32.936"E
MX108	66°18'47.040"N	013°21'26.406"E
MX107	66°15'33.593"N	013°33'32.340"E
MX106	66°14'22.494"N	013°38'59.917"E
MX105	66°15'05.807"N	013°50'18.654"E
MX104	66°15'33.318"N	013°53'44.947"E
MX103	66°16'38.929"N	013°56'16.705"E
MX102	66°16'57.381"N	013°57'21.975"E
MX101	66°17'20.859"N	013°59'38.550"E
MX100	66°18'30.764"N	014°06'26.779"E
MX200	66°19'07.235"N	014°10'00.703"E
MX201	66°19'10.044"N	014°11'10.665"E
MX202	66°18'30.777"N	014°19'08.189"E
MX203	66°20'04.120"N	014°18'52.736"E
MX204	66°14'17.038"N	013°38'29.757"E

FIRST LEG OF MISSED APPROACH

SN	PD	WI	Fly-over	°M (°T)	MAG VAR	DIST (NM)	REC NAVAID	TD	ALT (FT)	Speed (KT)	VPA(°)/ FHPCH (M)	ARC CENTRE RADIUS (NM)	NAV SPEC
70	TF	MX200	-	062 (067.0)	-	1.6	-	-	-	70-	-	-	RNP 0.3

RF arc centre coordinates:

RF arc centre identifier	Latitude	Longitude
MX002	66°15'45.902"N	013°58'37.767"E
MX004	66°16'35.328"N	013°50'59.556"E
MX005	66°08'14.157"N	013°47'11.624"E
MX006	66°15'41.366"N	013°37'14.033"E
MX007	66°15'13.777"N	013°24'18.275"E
MX009	66°25'35.740"N	013°09'23.752"E
MX010	66°15'41.584"N	013°03'41.579"E
MX021	66°18'23.172"N	014°10'46.970"E
MX023	66°19'18.305"N	014°19'32.492"E

FAS DATA BLOCK

Operation type	0	LTP/FTP ellipsoidal height	62.6
SBAS Provider	1	FPAP latitude	661914.7910N
Airport Identifier	ENMX	FPAP longitude	0141045.1070E
Runway	06	Threshold crossing height	50
Approach performance designator	0	TCH units	FT
Route Indicator	-	Glide path angle	4.0
Reference path data selector	0	Course width at threshold	105
Reference path Identifier	E06A	Length offset	0
LTP/FTP latitude	661840.8520N	Horizontal alert limit (HAL)	40
LTP/FTP longitude	0140725.8875E	Vertical alert limit (VAL)	50
	PRECISION APPROACH PATH CRC REMAINDER		10D565CB