

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated.
Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
TORST (RNAV)	ONE	MMAGG.TORST1	NONE		

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
KTEEE	KTEEE.TORST1	KTEEE	KTEEE						
			COULD	209.90	31.65	7000	3100		
			PRONI	214.06	56.83	7000	3100		
			MMAGG	213.60	39.34	7000	2100		AT 11000

ARRIVAL ROUTE DESCRIPTION:

MYR: FROM MMAGG ON TRACK 268.19/14.56 TO TEEOF, THEN ON TRACK 291.28/11.79 TO TORST.

LANDING MYR RWY 18: FROM TORST ON TRACK 265.71/17.45 TO CROSS MULGN AT OR ABOVE 3000 AND AT 210 KIAS. EXPECT ILS OR RNAV RWY 18 APPROACH.

LANDING MYR RWY 36: FROM TORST ON TRACK 252.30/18.13 TO ISURF, THEN ON TRACK 177.20/15.01 TO IFISH, THEN ON TRACK 176.67/4.11 TO CROSS IBOAT AT OR ABOVE 2000 AND AT 210 KIAS, THEN ON TRACK 176.67. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING CRE: FROM MMAGG ON TRACK 268.19/14.56 TO TEEOF, THEN ON TRACK 291.28/11.79 TO TORST, THEN ON TRACK 304.44/6.09 TO CROSS OTCEN AT OR ABOVE 2000, THEN ON TRACK 304.44. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING GGE: FROM MMAGG ON TRACK 268.19/14.56 TO TEEOF, THEN ON TRACK 291.28/11.79 TO TORST, THEN ON TRACK 252.30/18.13 TO ISURF, THEN ON TRACK 226.08/28.51 TO CROSS OTVOE AT OR ABOVE 2000, THEN ON TRACK 226.08. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PBN REQUIREMENT NOTES:

RNAV 1 - DME/DME/IRU OR GPS

EQUIPMENT REQUIREMENT NOTES:

RADAR REQUIRED

PROCEDURAL DATA NOTES:

FIXES AND/OR HOLDING PATTERNS:

CHART HOLDING AT MMAGG: HOLD NE, LT, 216.00 INBOUND, 7 NM LEGS.

CHART HOLDING AT PRONI: HOLD NE, LT, 216.00 INBOUND, 7 NM LEGS.

COMMUNICATIONS:

AIRPORTS SERVED:

<u>AIRPORT ID</u>	<u>CITY</u>	<u>STATE</u>
MYR	MYRTLE BEACH	SC
GGE	GEORGETOWN	SC
CRE	NORTH MYRTLE BEACH	SC

LOST COMMUNICATIONS PREFERENCES:



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REMARKS:

THE ENVIRONMENTAL REVIEW UNDER ORDER 1050.1 (LATEST EDITION) AND THE NOISE SCREENING HAVE BEEN ACCOMPLISHED.
OBSTACLES OVER OPEN OCEAN ASSUME 295 FT SHIP HEIGHT.

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)
MAG VAR: MYR 09W/2020
CHART AT IBOAT TERMINUS: MYR LDG RWY 36
CHART AT MULGN TERMINUS: MYR LDG RWY 18
CHART AT OTCEN TERMINUS: LDG CRE
CHART AT OTVOE TERMINUS: LDG GGE

FLIGHT INSPECTED BY:

JAMES HAWLEY

ORGANIZATION:

AJF

DATE:

08/12/2026

Flight Inspected Signature:

Digitally signed by

TARA N MARTINELLI

Aug 20, 2026

DEVELOPED BY:

THOMAS KUKLISH

AJV-A432

4/21/2026

Developed By Signature:

Digitally signed by

TARA N MARTINELLI

Aug 20, 2026

APPROVED BY:

TARA MARTINELLI

AJV-A421

Approved By Signature:

Digitally signed by

TARA N MARTINELLI

Aug 20, 2026

CHANGES:

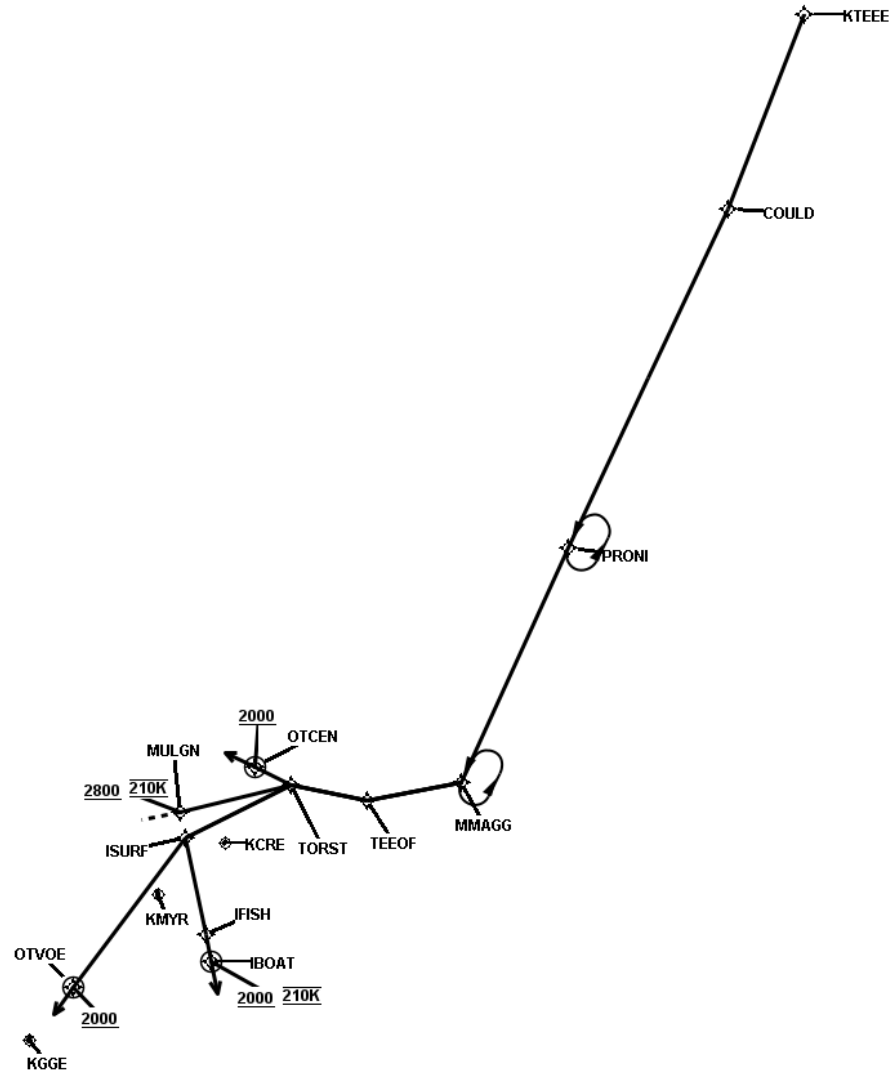
REASONS:



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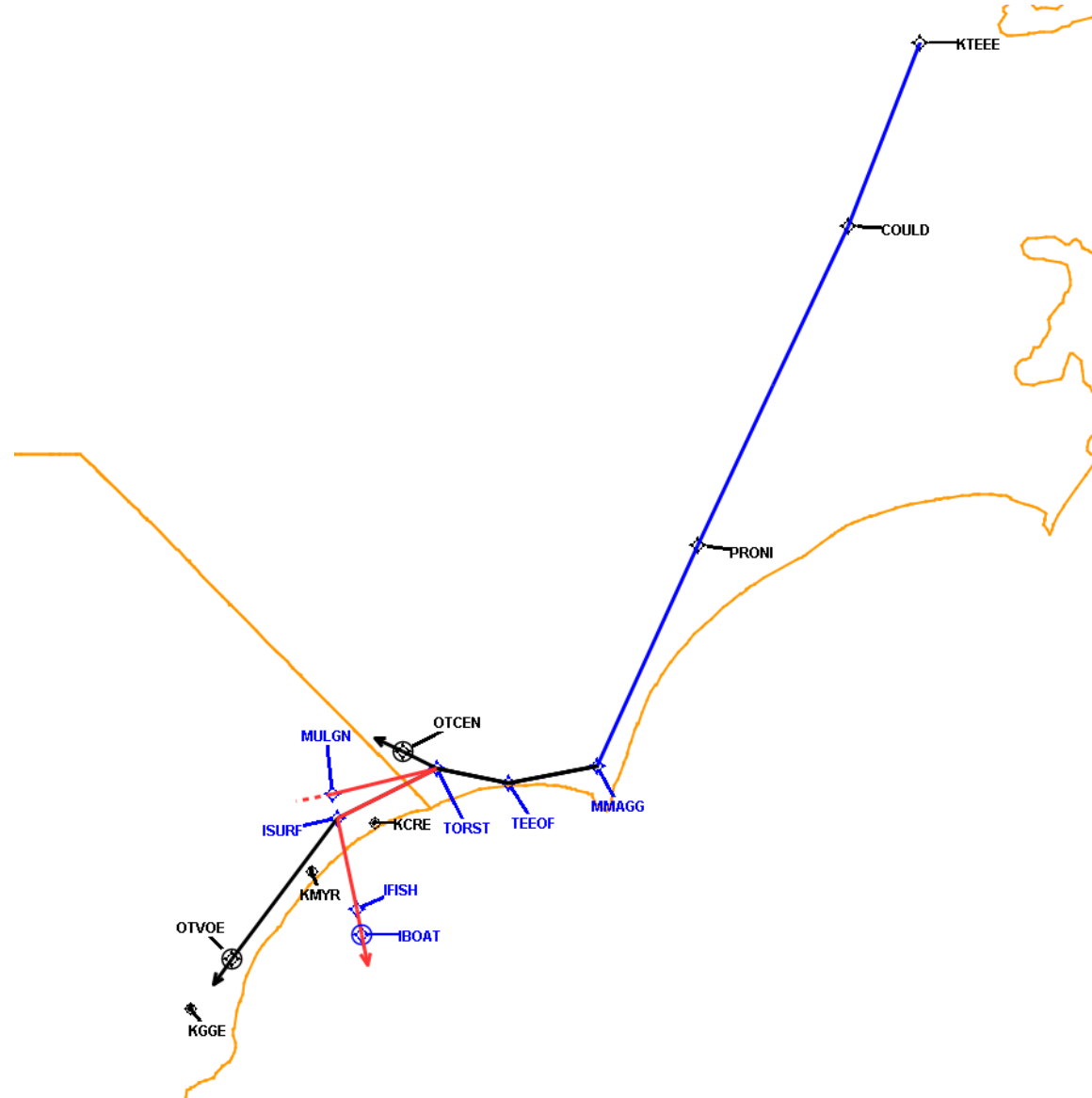
Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
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Graphic Depiction 1					



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Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
TORST (RNAV)	ONE	MMAGG.TORST1	NONE		
Graphic Depiction 2					



FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name TORST (RNAV)	Number ONE		STAR Computer Code MMAGG.TORST1				Superseded Number NONE		Dated	Effective Date
<u>FIX/NAVAID</u>	<u>LAT/LONG</u>	<u>C</u>	<u>FO/FB</u>	<u>LEG TYPE</u>	<u>TC</u>	<u>DIST (NM)</u>	<u>ALTITUDE</u>	<u>SPEED</u>	<u>REMARKS</u>	
En Route Transition										
KTEEE	355455.66N / 0765730.45W	Y		IF					KTEEE.TORST1	
COULD	352518.11N / 0771119.41W	Y	FB	TF	200.90	31.65				
PRONI	343340.63N / 0774027.89W	Y	FB	TF	205.06	56.83				
MMAGG	335749.44N / 0780009.15W	Y	FB	TF	204.60	39.34	AT 11000			
Common Route										
MMAGG	335749.44N / 0780009.15W	Y		IF			AT 11000		MMAGG.TORST1	
TEEOF	335504.00N / 0781720.53W	Y	FB	TF	259.19	14.56				
TORST	335733.88N / 0783111.32W	Y	FB	TF	282.28	11.79				
Common Route										
MMAGG	335749.44N / 0780009.15W	Y		IF			AT 11000		MMAGG.TORST1	
TEEOF	335504.00N / 0781720.53W	Y	FB	TF	259.19	14.56				
TORST	335733.88N / 0783111.32W	Y	FB	TF	282.28	11.79				
OTCEN	340010.81N / 0783747.90W	Y	FO	TF	295.44	06.09	AT/ABOVE 2000			
KCRE				FM	295.44					
Common Route										
MMAGG	335749.44N / 0780009.15W	Y		IF			AT 11000		MMAGG.TORST1	
TEEOF	335504.00N / 0781720.53W	Y	FB	TF	259.19	14.56				
TORST	335733.88N / 0783111.32W	Y	FB	TF	282.28	11.79				
ISURF	334922.83N / 0785037.62W	Y	FB	TF	243.30	18.13				
OTVOE	332634.13N / 0791109.99W	Y	FO	TF	217.08	28.51	AT/ABOVE 2000			
KGGE				FM	217.08					

QUALITY
14
CHECKED

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STAR (DATA RECORD)

Arrival Name TORST (RNAV)		Number ONE		STAR Computer Code MMAGG.TORST1			Superseded Number NONE		Dated	Effective Date
<u>FIX/NAVAID</u>	<u>LAT/LONG</u>	<u>C</u>	<u>FO/FB</u>	<u>LEG TYPE</u>	<u>TC</u>	<u>DIST (NM)</u>	<u>ALTITUDE</u>	<u>SPEED</u>	<u>REMARKS</u>	
Runway Transition										
TORST	335733.88N / 0783111.32W	Y		IF						
MULGN	335323.90N / 0785133.29W	Y	FB	TF	256.31	17.45	AT/ABOVE 3000	AT 210K		
KMYR:RWY 18										
Runway Transition										
TORST	335733.88N / 0783111.32W	Y		IF						
ISURF	334922.83N / 0785037.62W	Y	FB	TF	243.30	18.13				
IFISH	333439.68N / 0784657.14W	Y	FB	TF	168.20	15.01				
IBOAT	333038.22N / 0784554.16W	Y	FO	TF	167.67	04.11	AT/ABOVE 2000	AT 210K		
KMYR:RWY 36				FM	167.67					

