

TAC Number	349	TAC Date	06-DEC-2021	TAC Rev. date	
Beacon Model Name	MT600				
Additional Names	---				
Manufacturer	GME Pty Ltd (former Standard Communications PTY LTD.)				
Tx Frequencies	406.040 MHz				
In Production	in production	Class	2		
Type	Non FF EPIRB	Tested Life (hours)	48		
Battery	lithium - sulfur dioxide, SAFT LO 26 SX, 2 x "D"- size cells				
	Battery Legend: Battery cell manufacturer, Cell chemistry, Cell model, No. of cells, Cell size.				
Protocols tested	U - User				
Self Test	yes	Self Test RF	yes	Self Test RF (Short/Long)	short
Self Test Format Flag	short		Self Test Consistent with 15 Hex ID	yes	
Homer Freq	121.5 MHz			Homer Duty Cycle	96%
Homer Power	32 mW				
Strobe Light	yes	Strobe Brightness	0.75 cd	Strobe Duty Cycle	20 flashes/minute
Nav Device	N/A	Nav Device Model	---		
Separable Antenna	no	Antenna Model	integral antenna		
Additional functions	---				
General comments	Non-Float Free EPIRB with manual activation. Tested in configurations, corresponding to EPIRB floating in water, or on deck or in a safety raft. Approved for message encoding with variants of User protocol (Maritime with MMSI, Maritime with Radio Call Sign, EPIRB Non-Float Free with Serial Number, Radio Call Sign)				
TAC rev history	1) 12-Dec-13: model MT600G approved with TAC 247; 2) 17-Apr-14: model MT600 approved and added to TAC 247; (3) 9-Feb-17: first additional TAC 286 assigned; (4) 23-Oct-17: second additional TAC 293 assigned; (5) 6-Dec-18: third additional TAC 309 assigned; (6) 19-Nov-19: fourth additional TAC 326 assigned; (7) 8-Jan-21: fifth additional TAC 337 assigned; (8) 6-Dec-21: sixth additional TAC 349 assigned.				