

Database ID: 155-2

TAC Number:	155	TAC Date:	06-Feb-06	TAC Rev Date:	11-Jul-07
Beacon Model Name:	L-3 FFSVR				
Additional Names:					
Manufacturer:	Jotron AS				
Tx Frequencies:	406.028 MHz	In Production:	Yes	Class	2
Type:	FF EPIRB	Tested Life:	48		
FF=Float Free	(24 / 48 hrs)				
Battery:	SAFT LSH20, 8xD-size cells				
Manufacturer (Model, No of Cells)					
Protocols Tested:	UL, SL	<i>Protocol Notes: U=User; UL=User Location; SL=Standard Location; NL=National Location</i>			
Self Test:	Yes				
Self Test RF:	Yes	Self Test RF (Short/Long):	Long		
Self Test Format Flag:	Long	Self Test Consistent with 15 Hex ID:	Yes		
Homer Freq:	121.5 MHz	Homer Duty Cycle:	Continuous		
Homer Power:	100mW				
Strobe Light:	Yes	Strobe Brightness:	1.0 cd		
Strobe Duty Cycle:	21 flashes/minute				
Nav Device:	Int				
Nav Device Model:	Navman (model: Jupiter 21)				
Separable Antenna:	No				
Antenna Model:					
Additional Functions:					
Comments General:	model 'L-3 FFSVR' (PN-82707) is a variant of 'Tron S-VDR Capsule'(PN- 83700), equipped with a final recording media module 'L3-FRM'				
TAC Rev History:	(1) 28- Aug-06: approved with alternative GPS receiver module 'Jupiter 21'; (2) 11-Jul-07: L3-FFSVR added to TAC-155 (3)11-Jul-07: manufacturer's name change from 'Jotron Electronics A.S.' to 'Jotron AS'				

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