Database ID:	184-1							
TAC Number: 184	TAC Date		05-Feb-08	TAC	Rev Date:			
Beacon Model Name:	Fastfind	l						
Additional Names:	FASTFIND MAX							
Manufacturer:	Signature Industries Limited							
Tx Frequencies:	406.037 MHz			In Production:	Yes	Class:	2	
Type: FF=Float Free	PLB				Tested Life: 48 (24 / 48 hrs)			
Battery: Manufacturer (Mode	l, No of	85	nergiser L91, 5-722D	7 cells of "AA"type, ba	attery pack man	ıfacturer: All Batte	ries, P/N:	
Protocols Tested:	U			Protocol Notes: U=User; UL=User-Location;				
Self Test:	Yes SL=Standard Location; NL=National Location							
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:		Intermittent		
Homer Power:	100mW							
Strobe Light:	No			Strobe Brightness:		N/A		
Strobe Duty Cycle:	N/A							
Nav Device:	N/A							
Nav Device Model:	N/A							
Separable Antenna:	No							
Antenna Model:	Integrate	Integrated antenna, manufacturer: DOIG, P/N 85-710B						
Additional Functions:								
Comments General:	(1) Beacon was tested in PLB configuration only, corresponding to beacon operation while "on ground" and "above ground". (2) Demonstrated full compliance with C/S Standards: C/S T.001 Issue 3 - Rev.7 (November 2005), C/S T.007 Issue 4 - Rev.1 (October 2006)							
TAC Rev History:								
Database ID: 18	84-1							