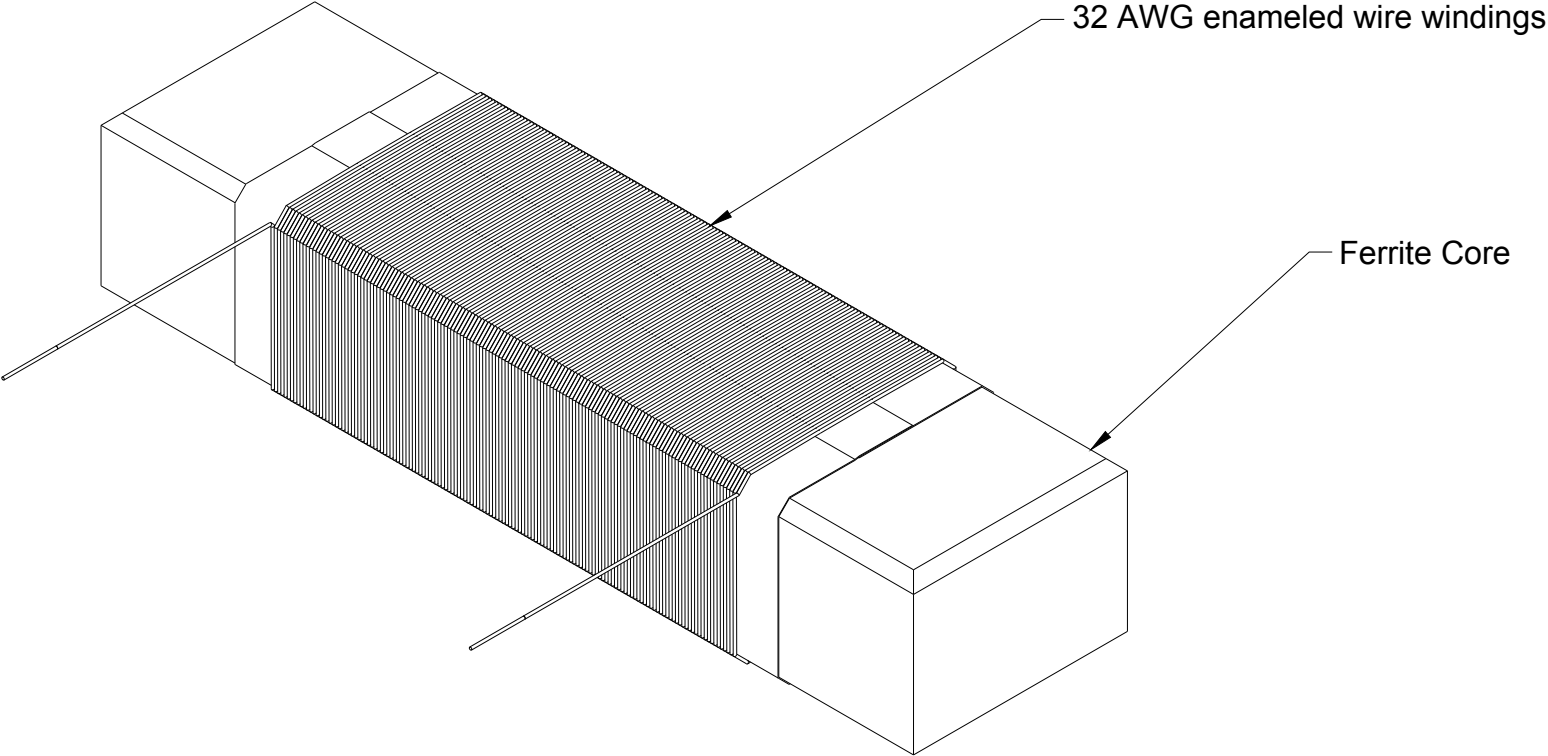


The MiniTracker 4 134.2kHz antenna is a ferrite rod antenna consisting of 32 AWG enameled wire wrapped around a rectangular ferrite core, with a nominal inductance of 2.25 mH. The wire ends are soldered directly to the main PCB at time of assembly.



				PROJECT			
				MiniTracker 4			
				TITLE			
				Antenna Description			
APPROVED			SIZE	CODE		DWG NO	
CHECKED			B				
DRAWN	Mark J. Blair	5/19/23	SCALE 2:1		WEIGHT		SHEET 1/1
							REV A