Consumer Use Modes	Manufacturing & Service Modes	Mode of Operation	Explanation	Frequency of Transmission
	Х	Learn Mode	On receipt of a particular LF sequence this Forced transmission allows the interrogation of the sensor in the vehicle factory or dealership	Forced Transmission as required
	Х	Transport Mode	Transmitter in Off Mode on Transmissions	No Transmissions
x		Pressure Drift	Emergency mode. Transmitter in normal operation and measurement sample which is less than 13 counts from previous sample	Alarm Transmissions every 1 second
X		Dp Inf	Emergency Mode if Pressure drops below 1 Bar.	Alarm Transmissions every 1 second
X		(first 20 Block drive mode)Successive Transmissions	Transmitter in normal operation wheel rotating first 20 blocks transmitted at start of drive	Transmission every 10 seconds
X		Acceleration Detected	Transmitter in normal operation wheel rotating	Tx every 30 Seconds
X		No Acceleration	Service Mode, Transmitter in normal operation Wheel not in motion	Tx every 30 seconds for 6 mins
X		Stationary Mode	Transmitter in normal opertaion wheel not in motion service mode expired	No Transmissions unless Pressure Change