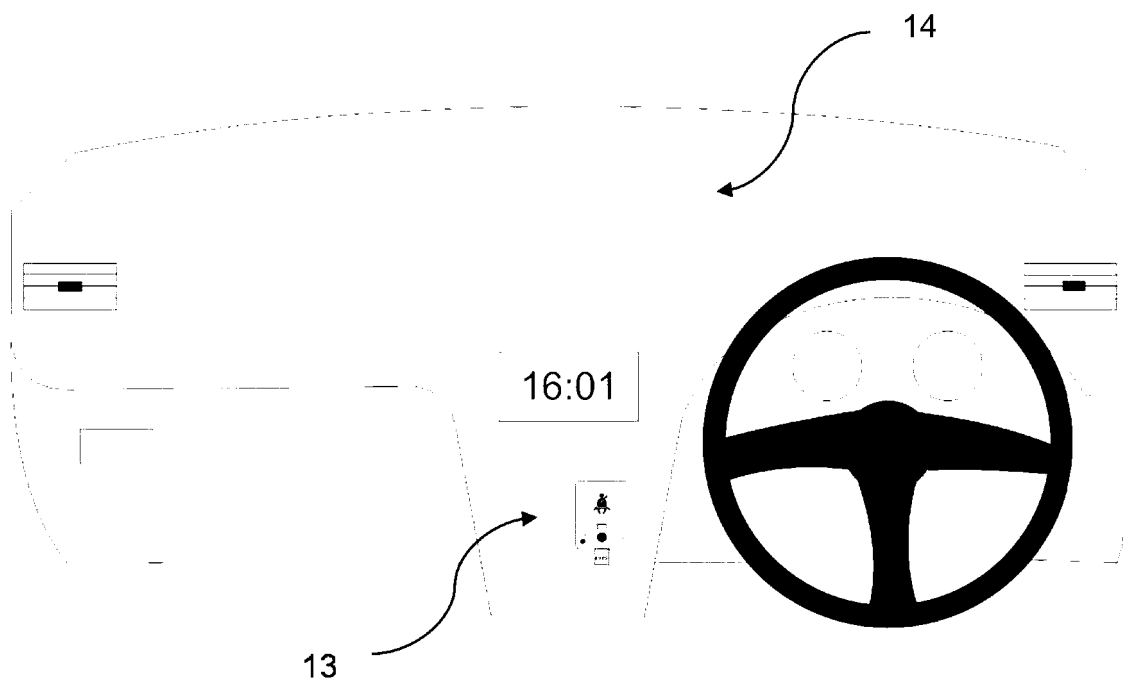
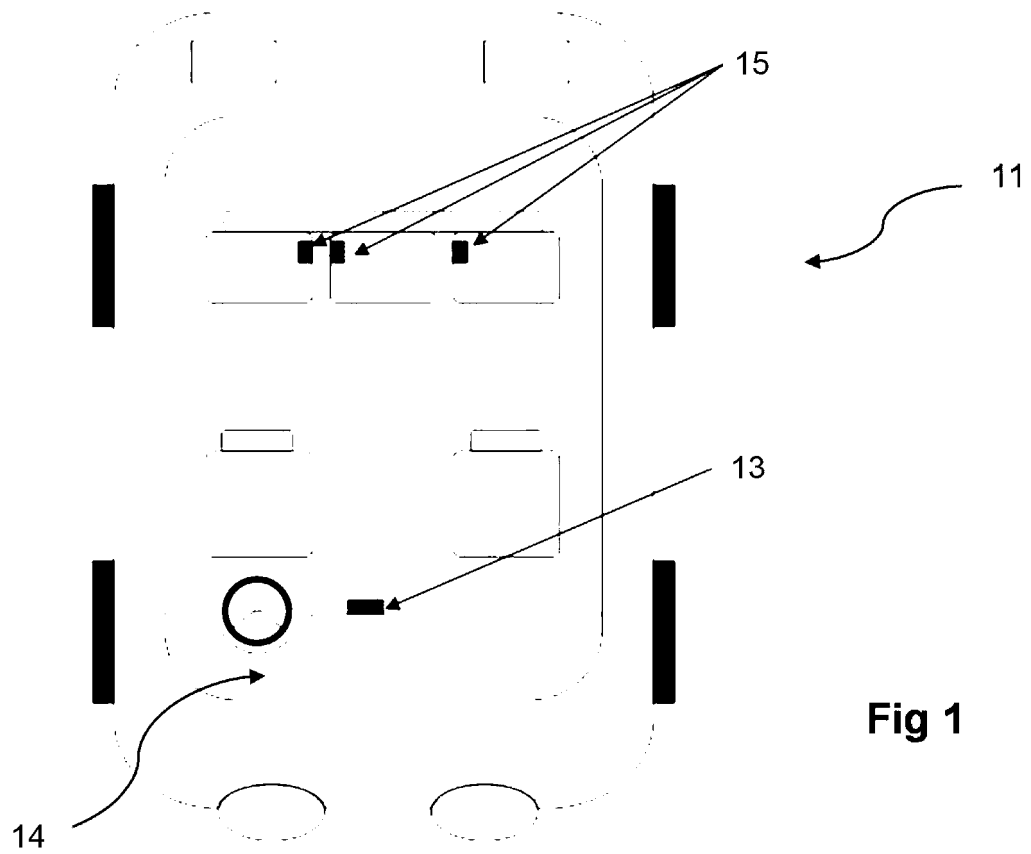
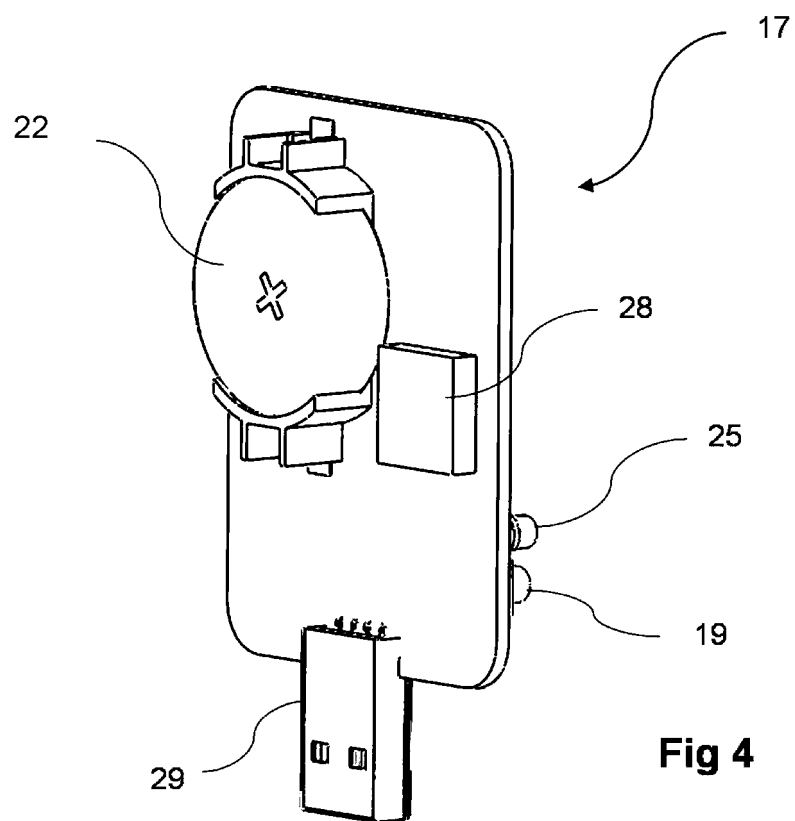
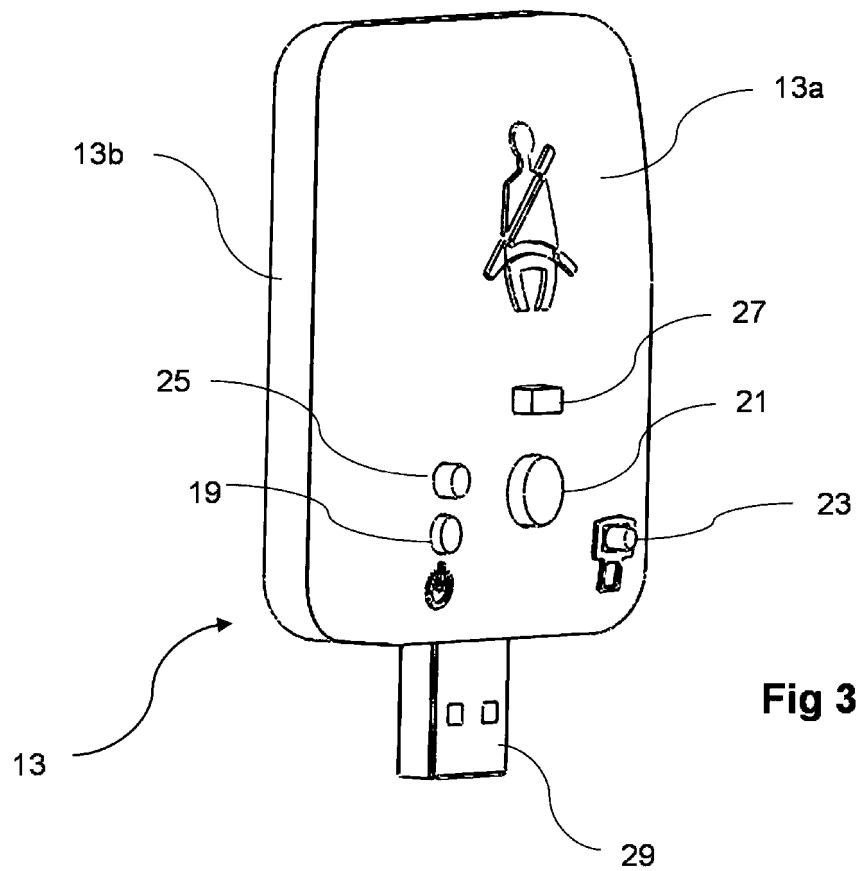
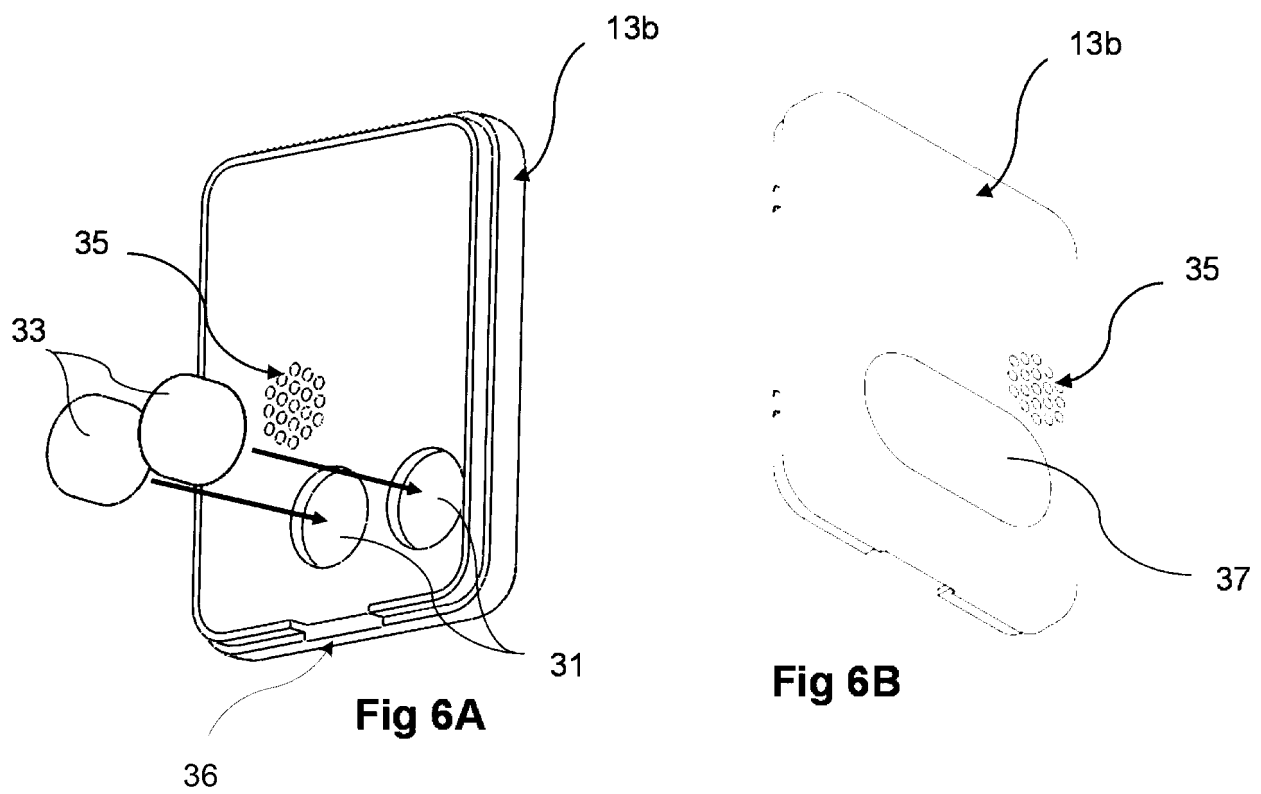
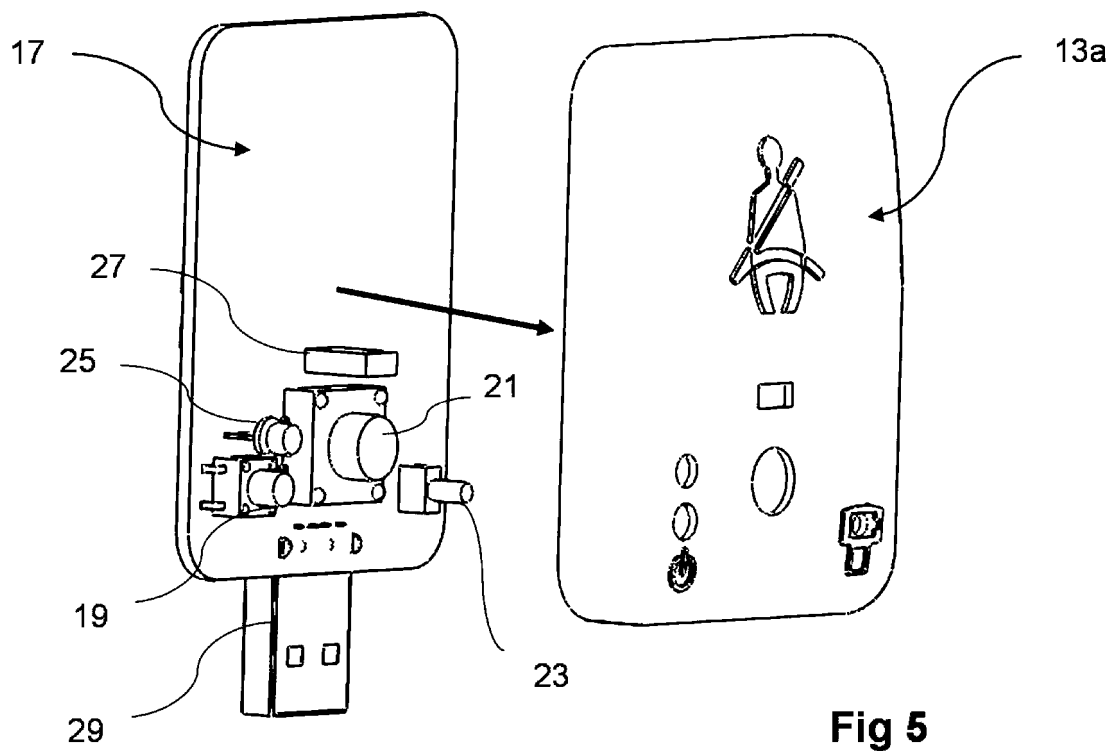








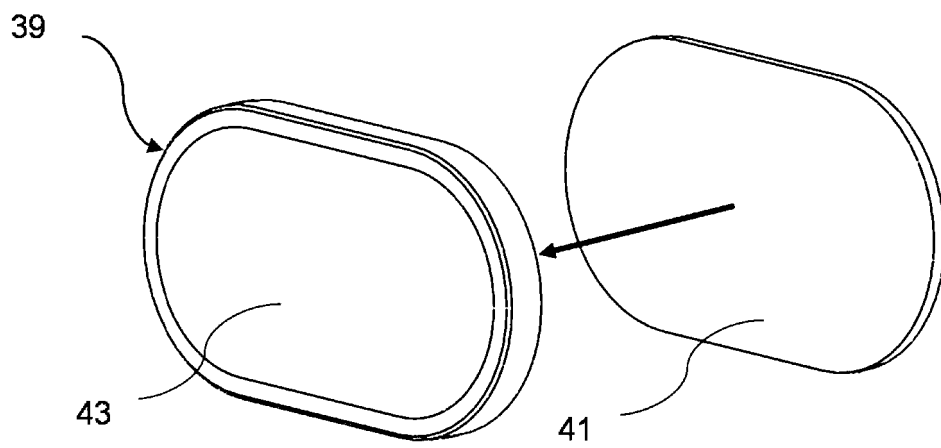
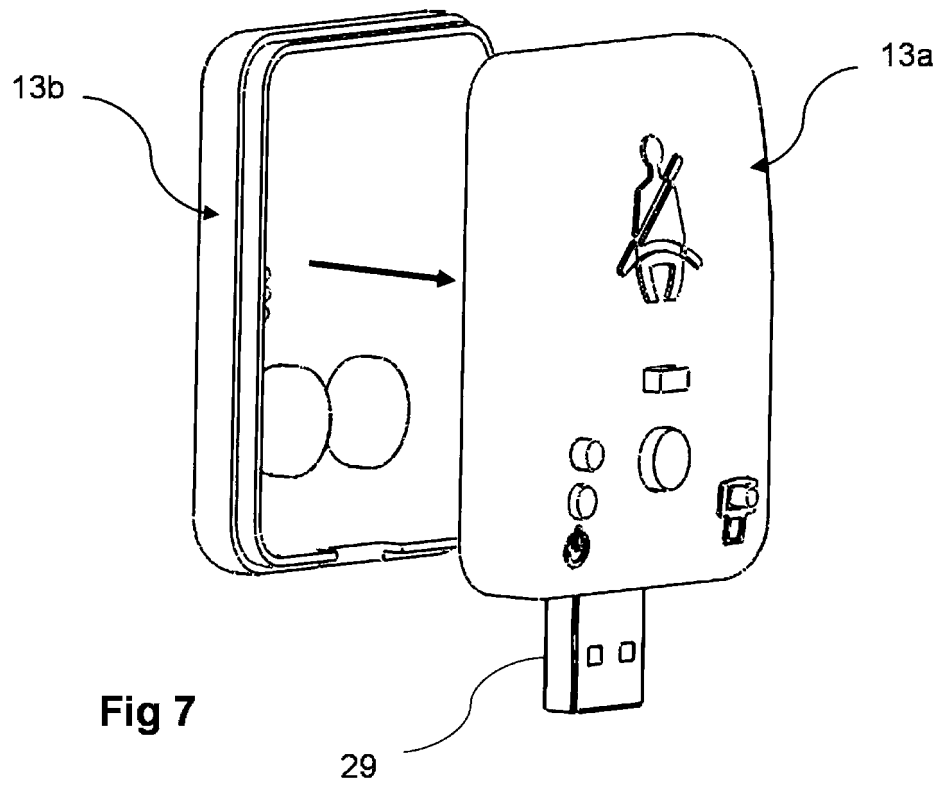
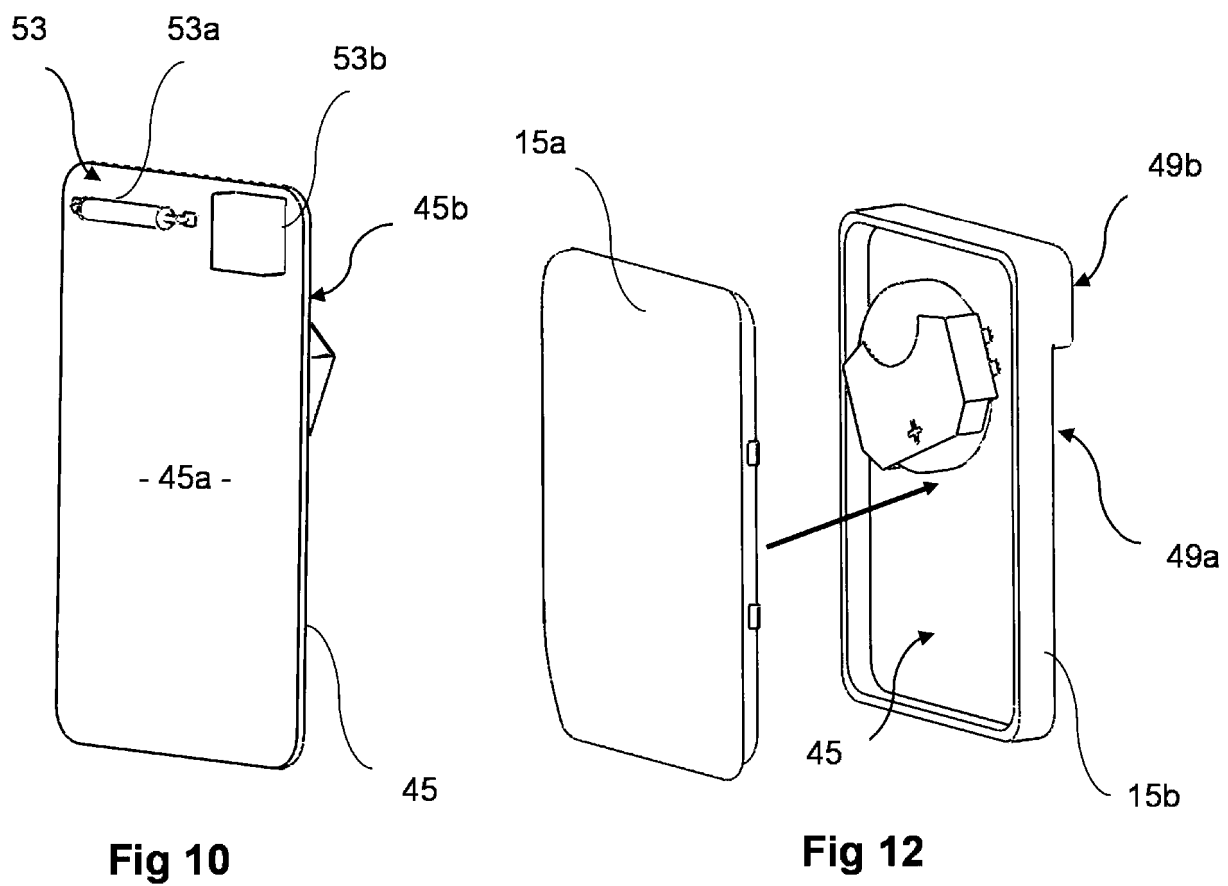
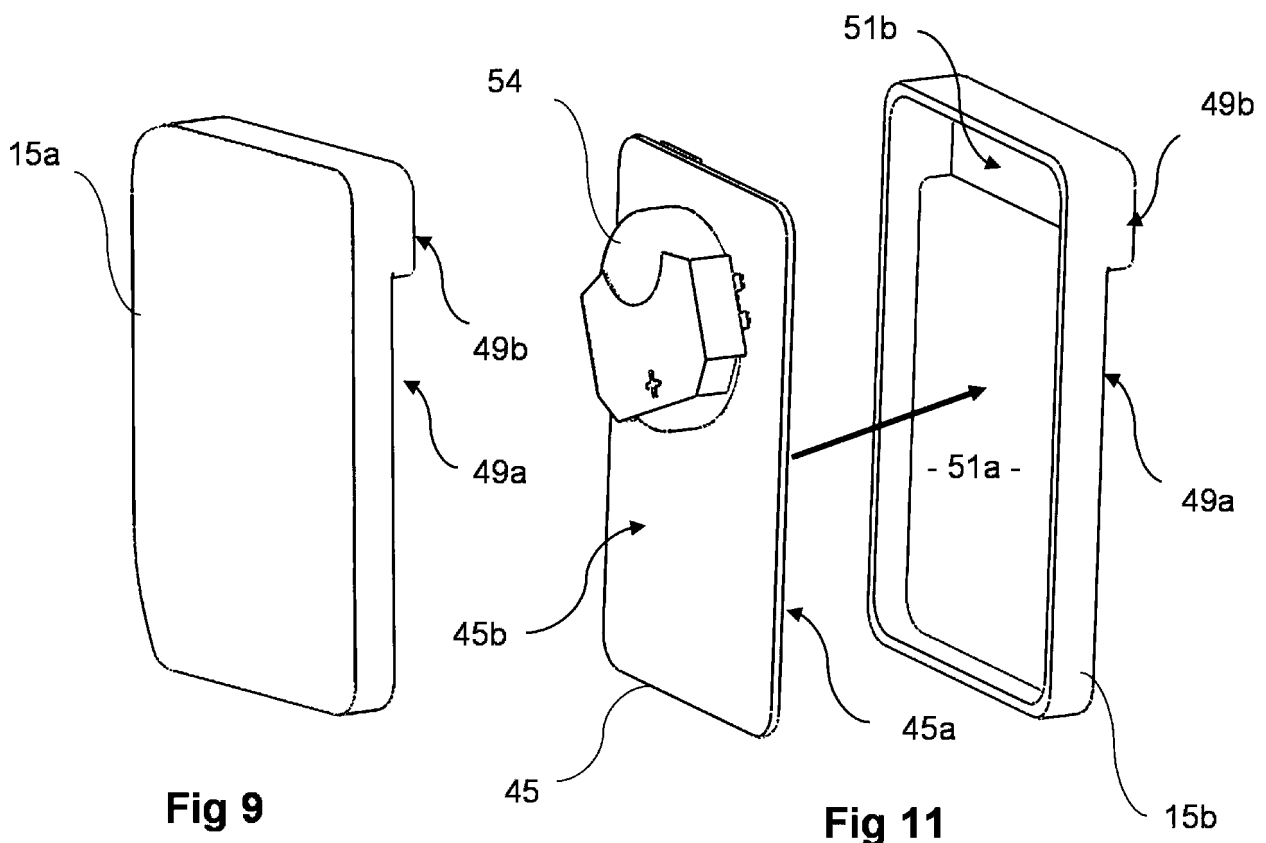


Fig 8



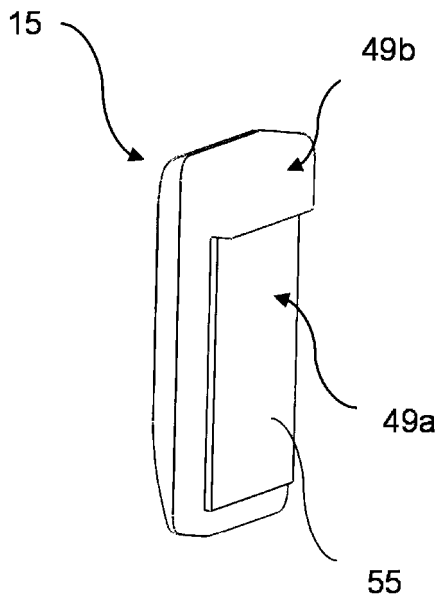


**Fig 13**

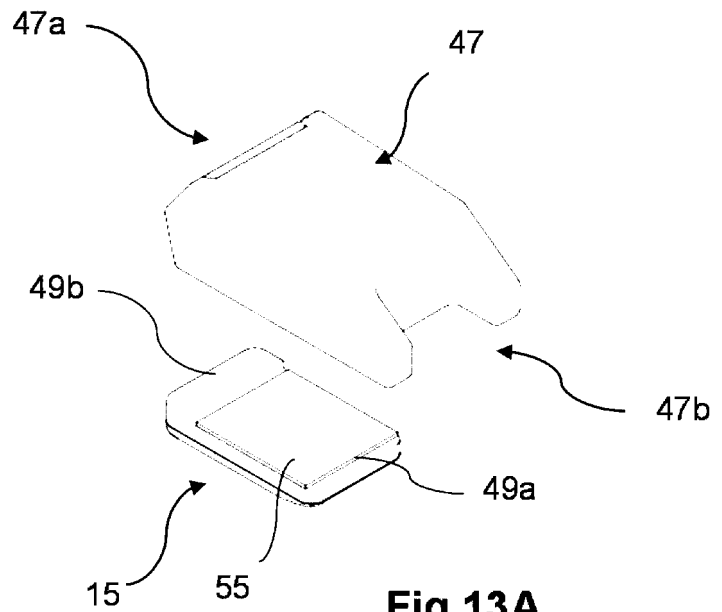


**Fig 13A**

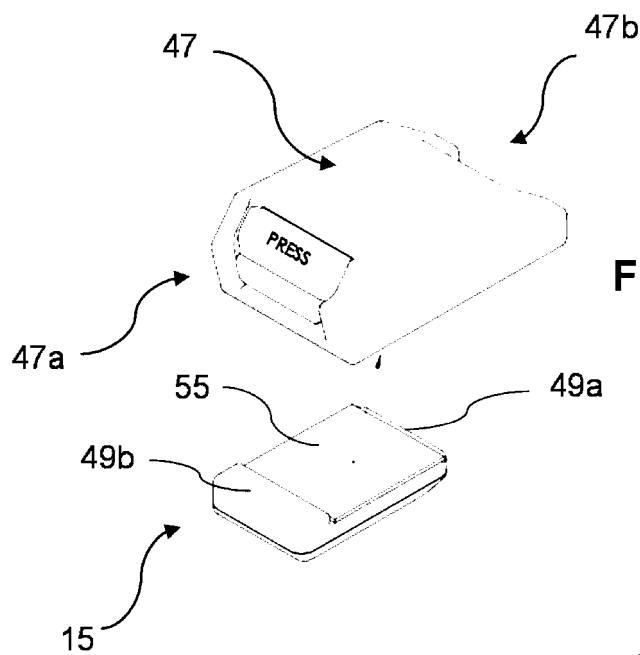


**Fig 13B**

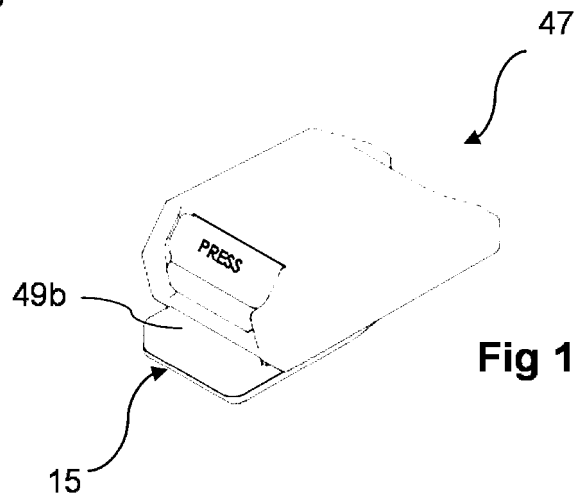


**Fig 14**

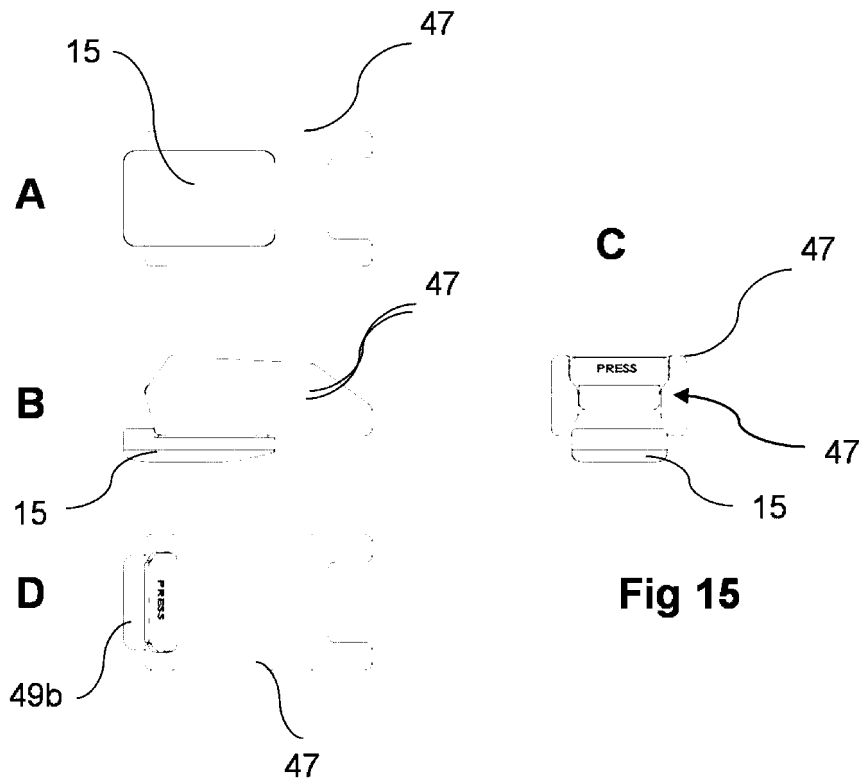


**Fig 15**

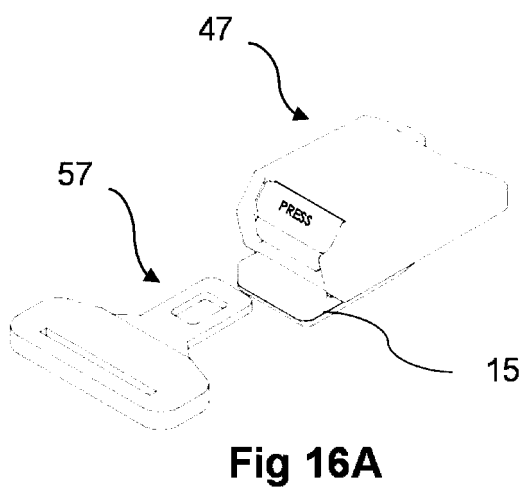


**Fig 16A**

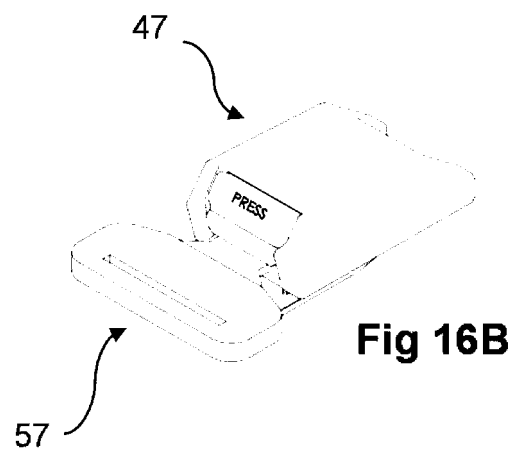
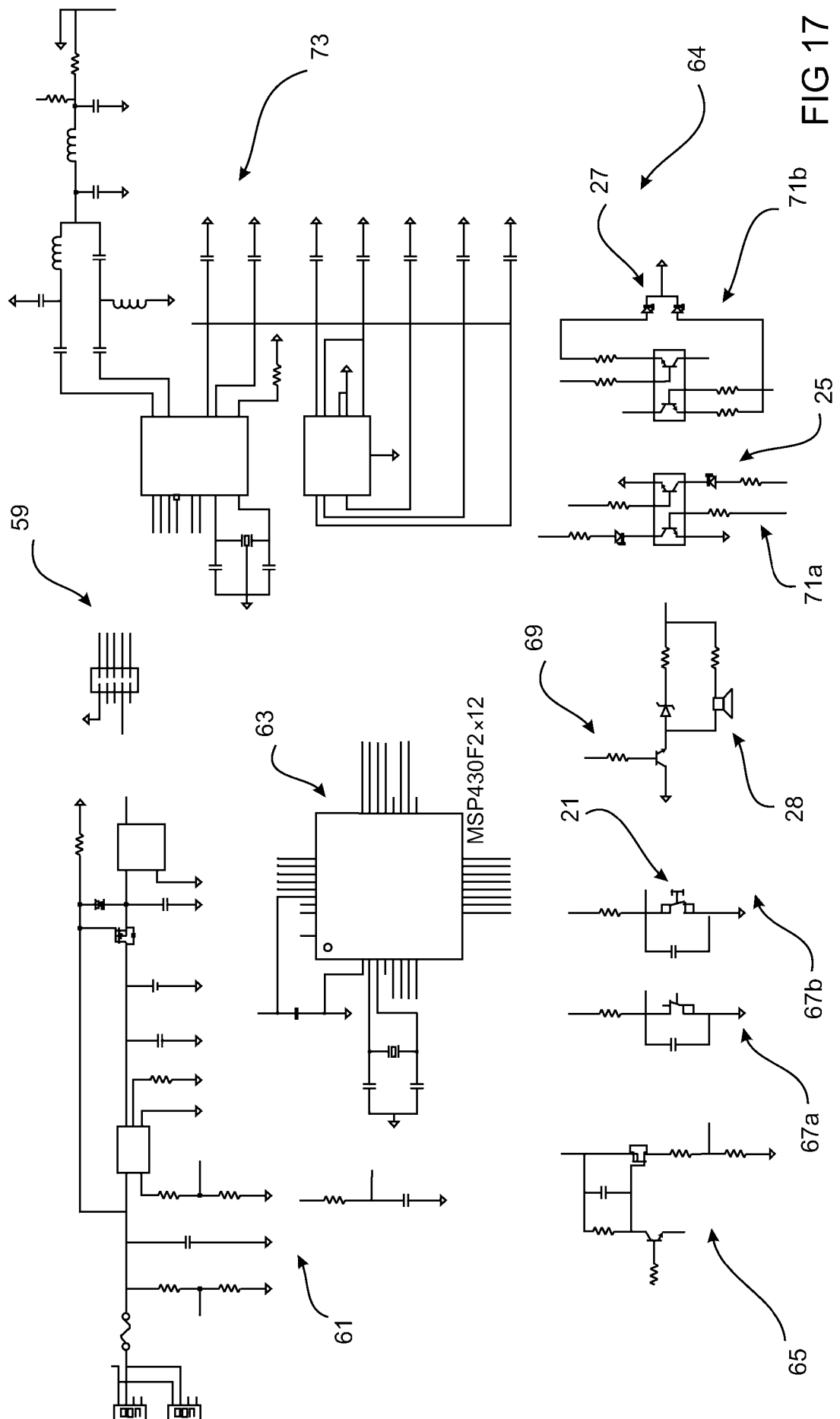
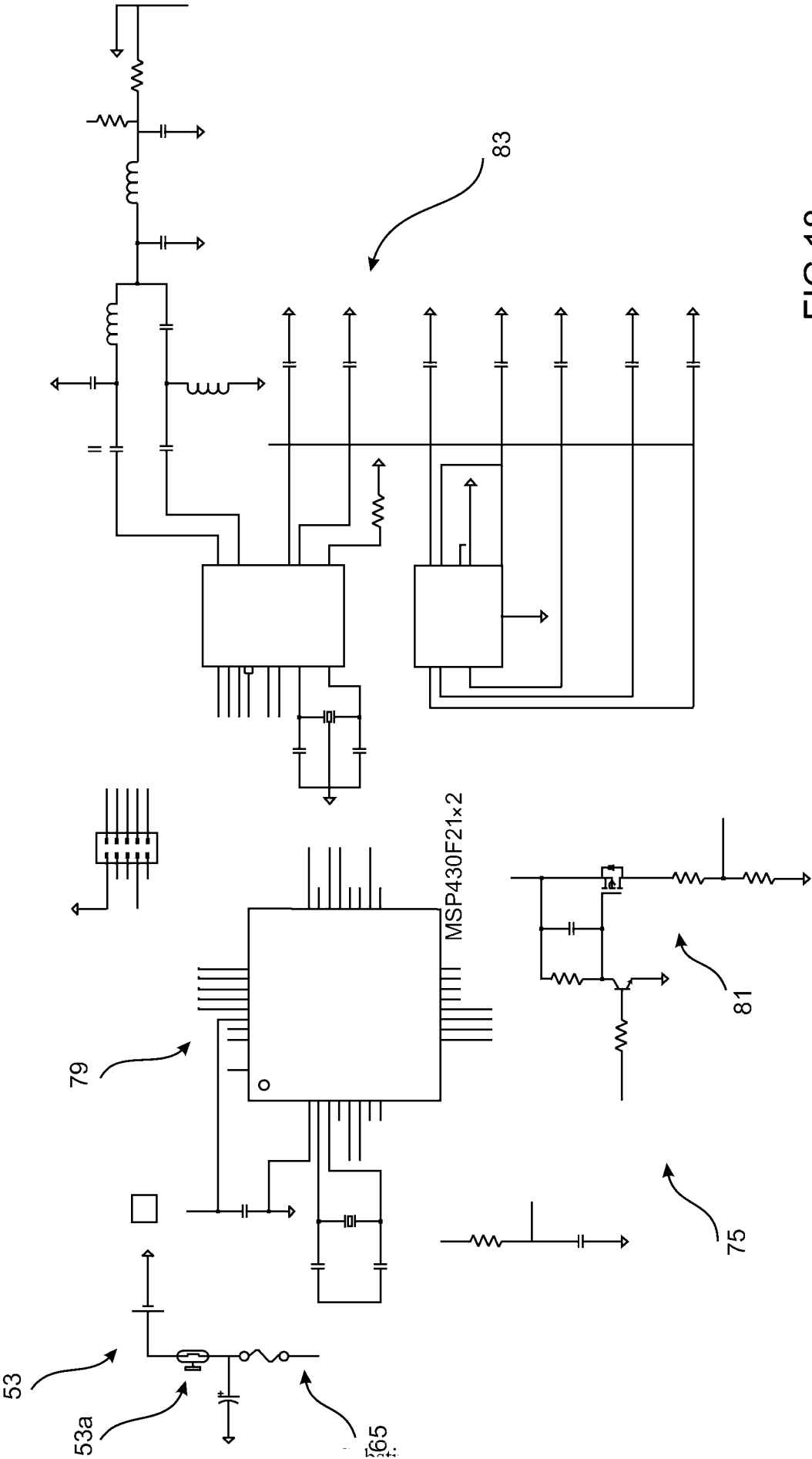
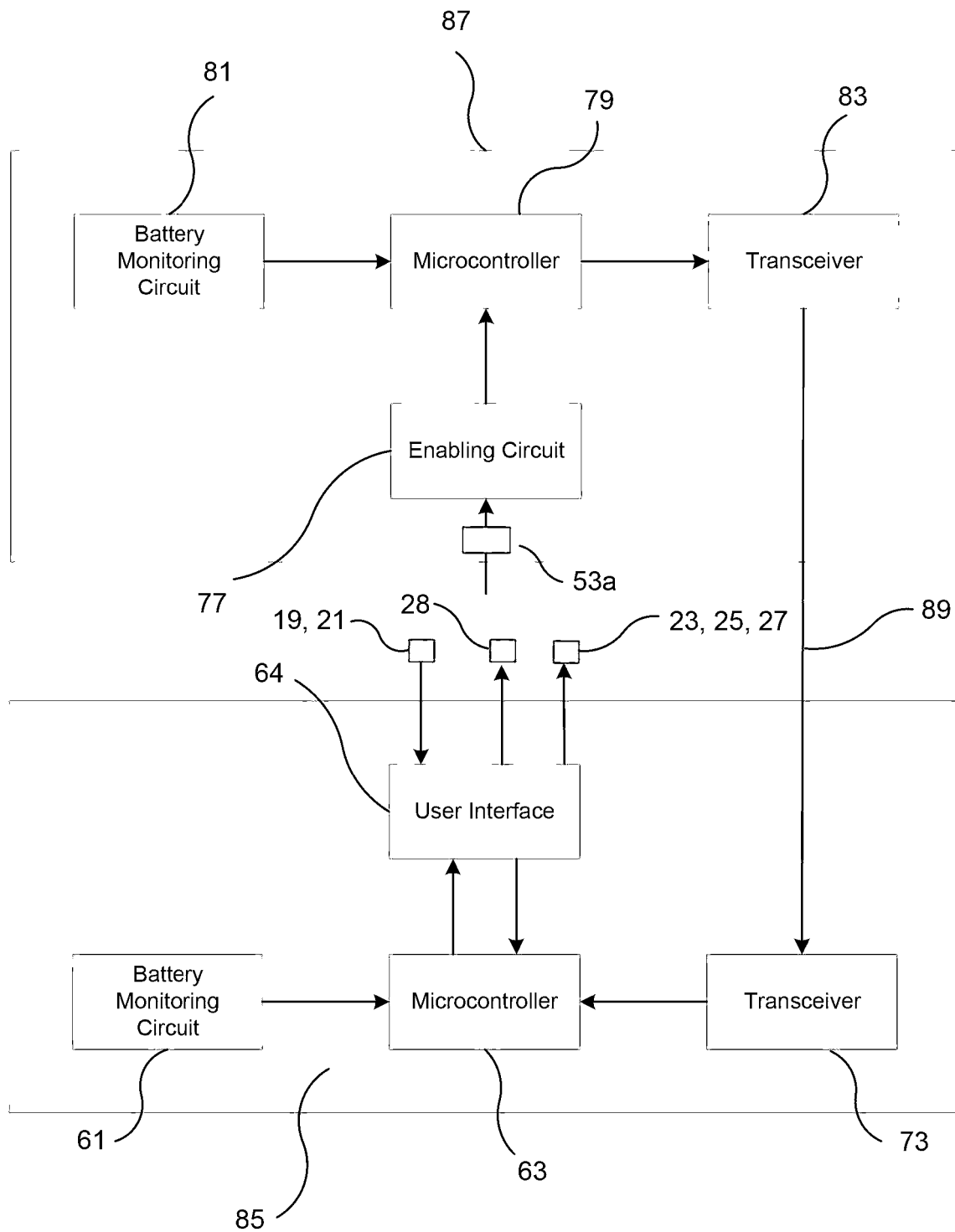
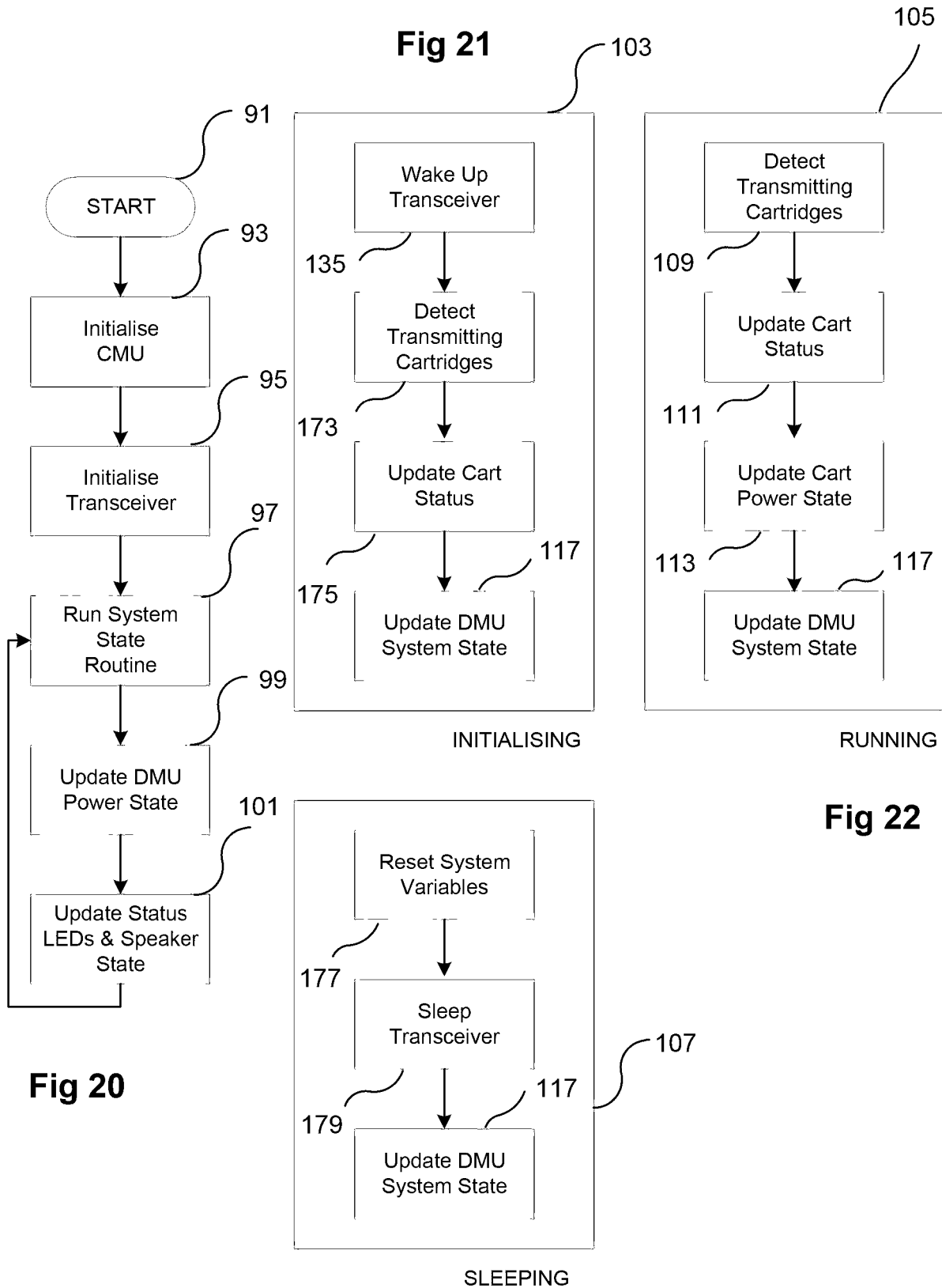


**Fig 16B**





**Fig 19**



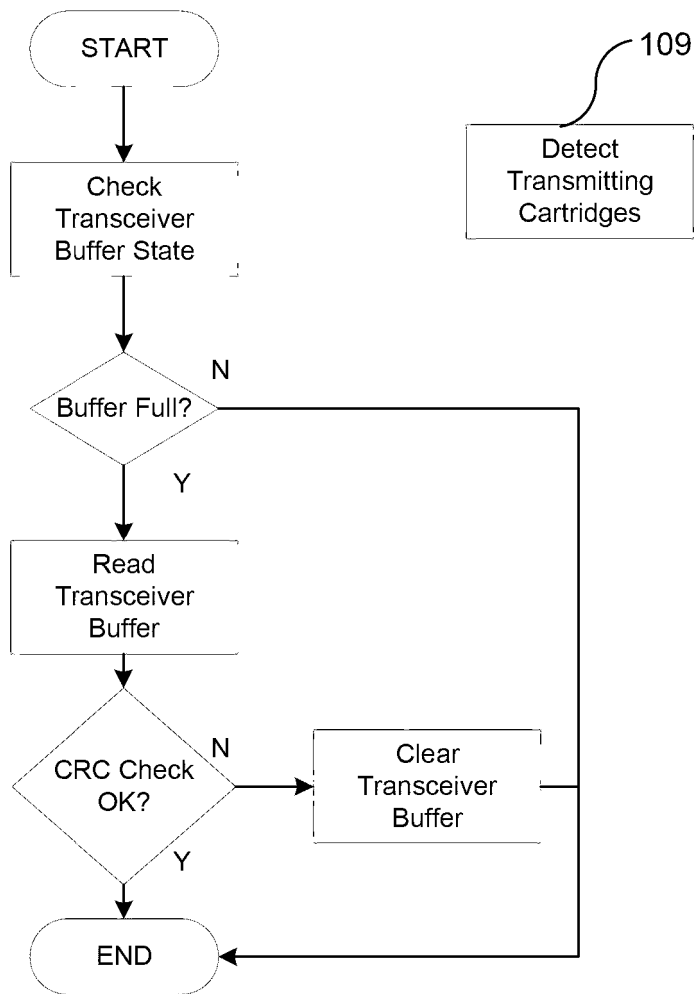


Fig 24

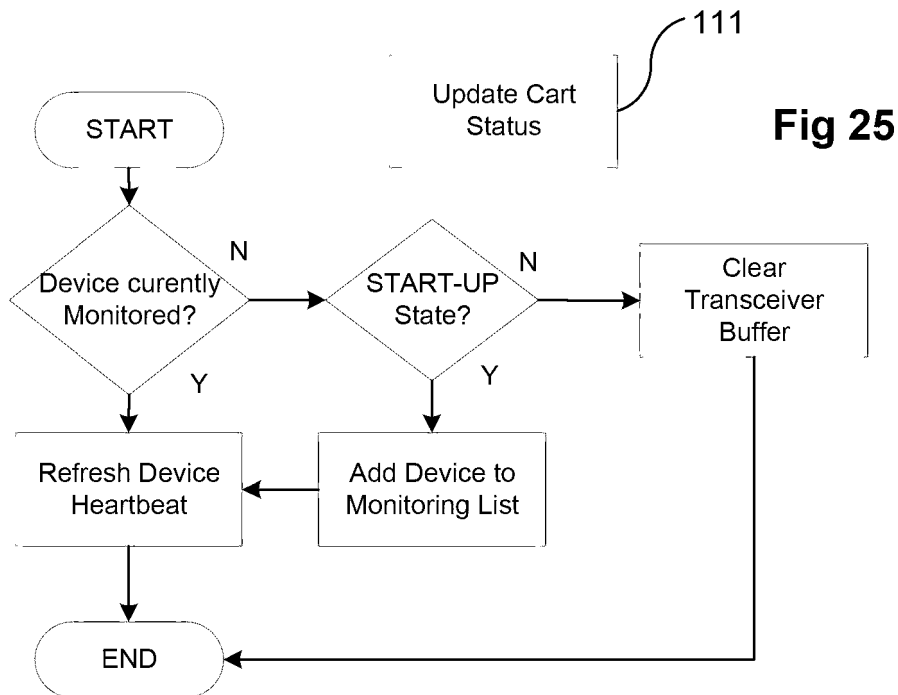


Fig 25

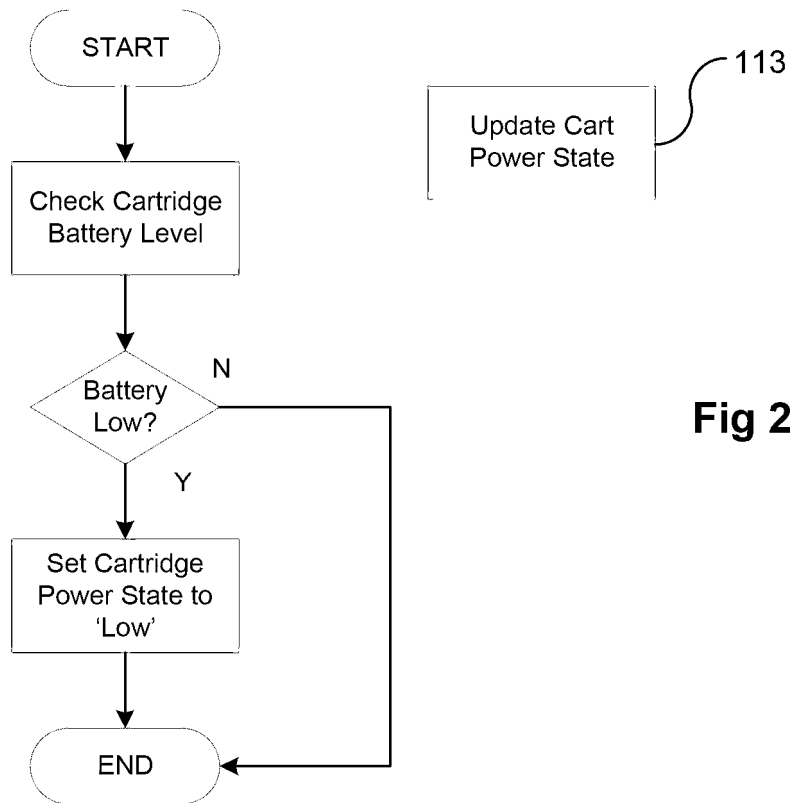


Fig 26

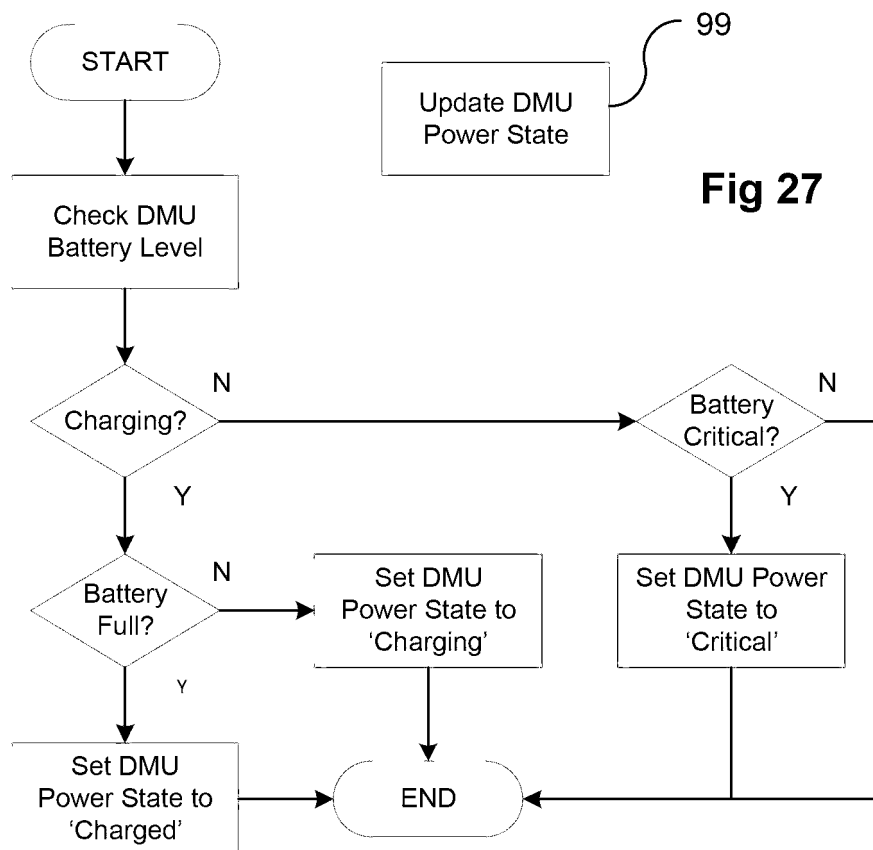
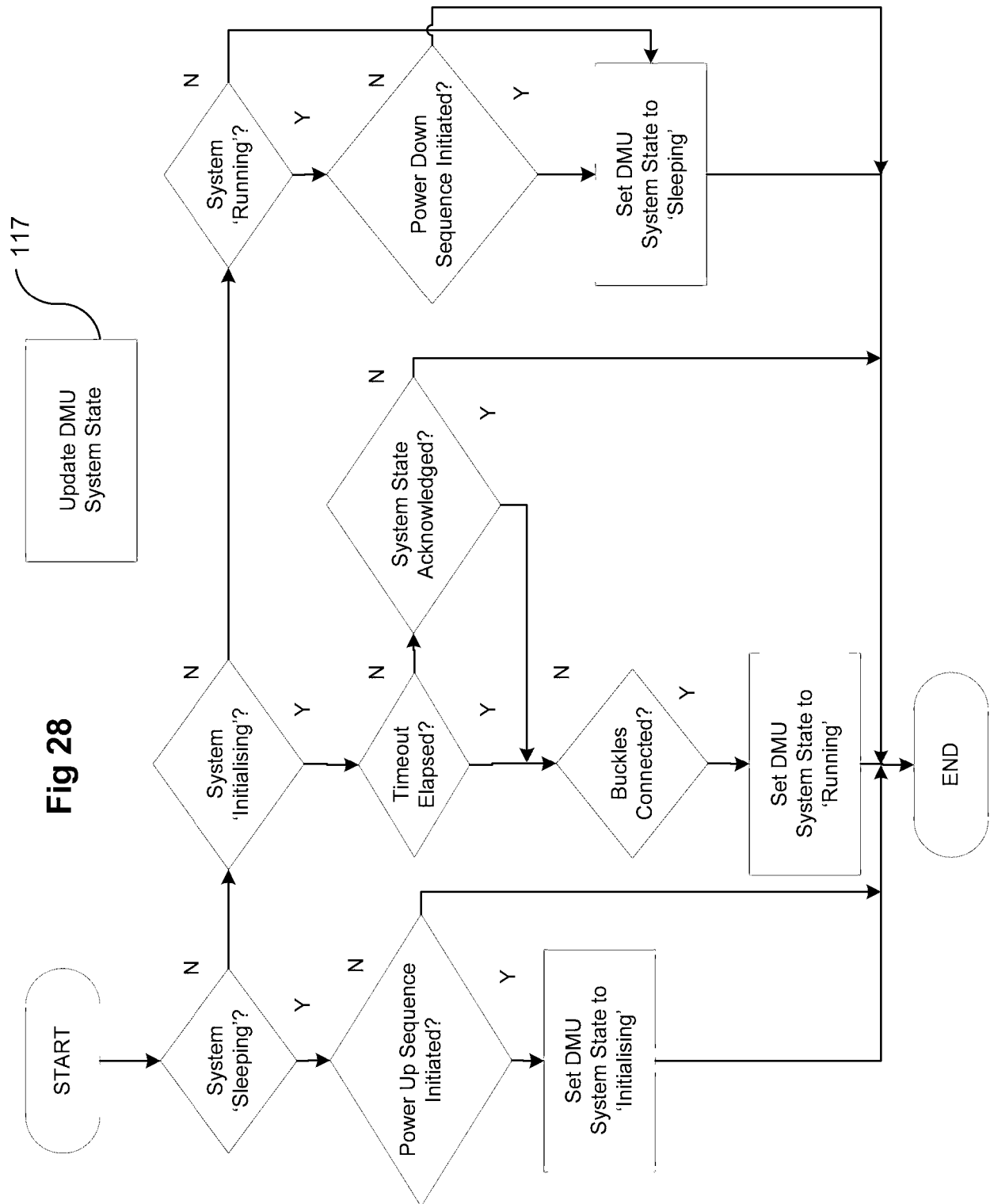


Fig 27



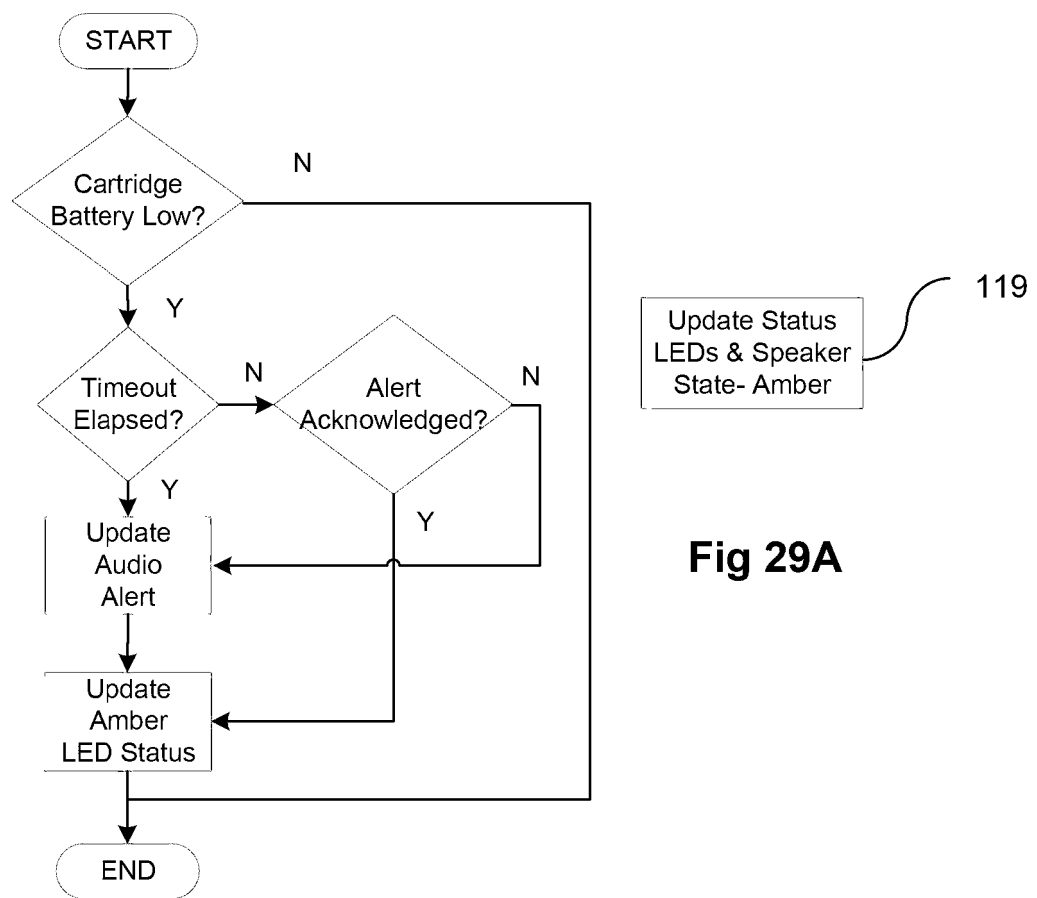


Fig 29B

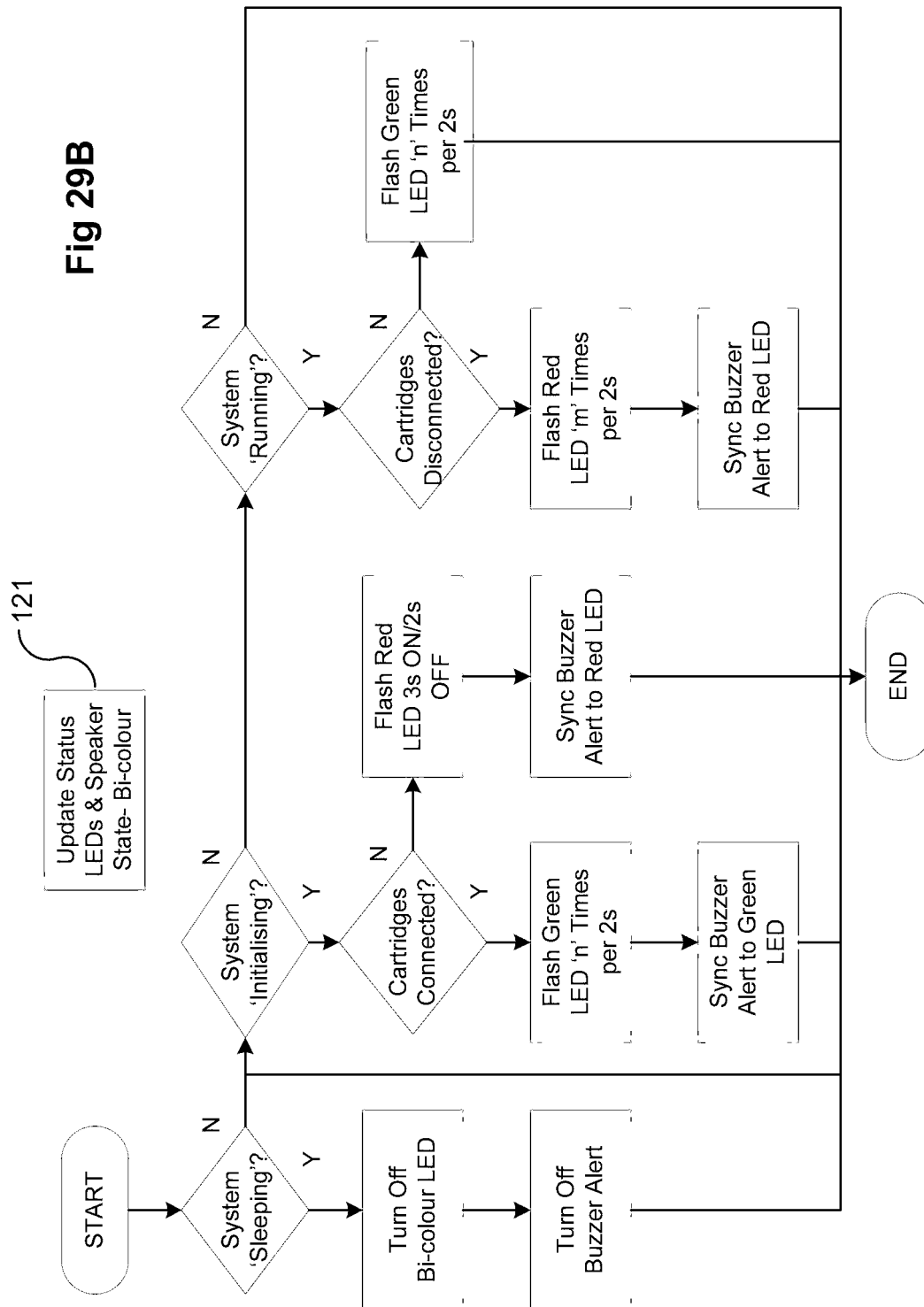
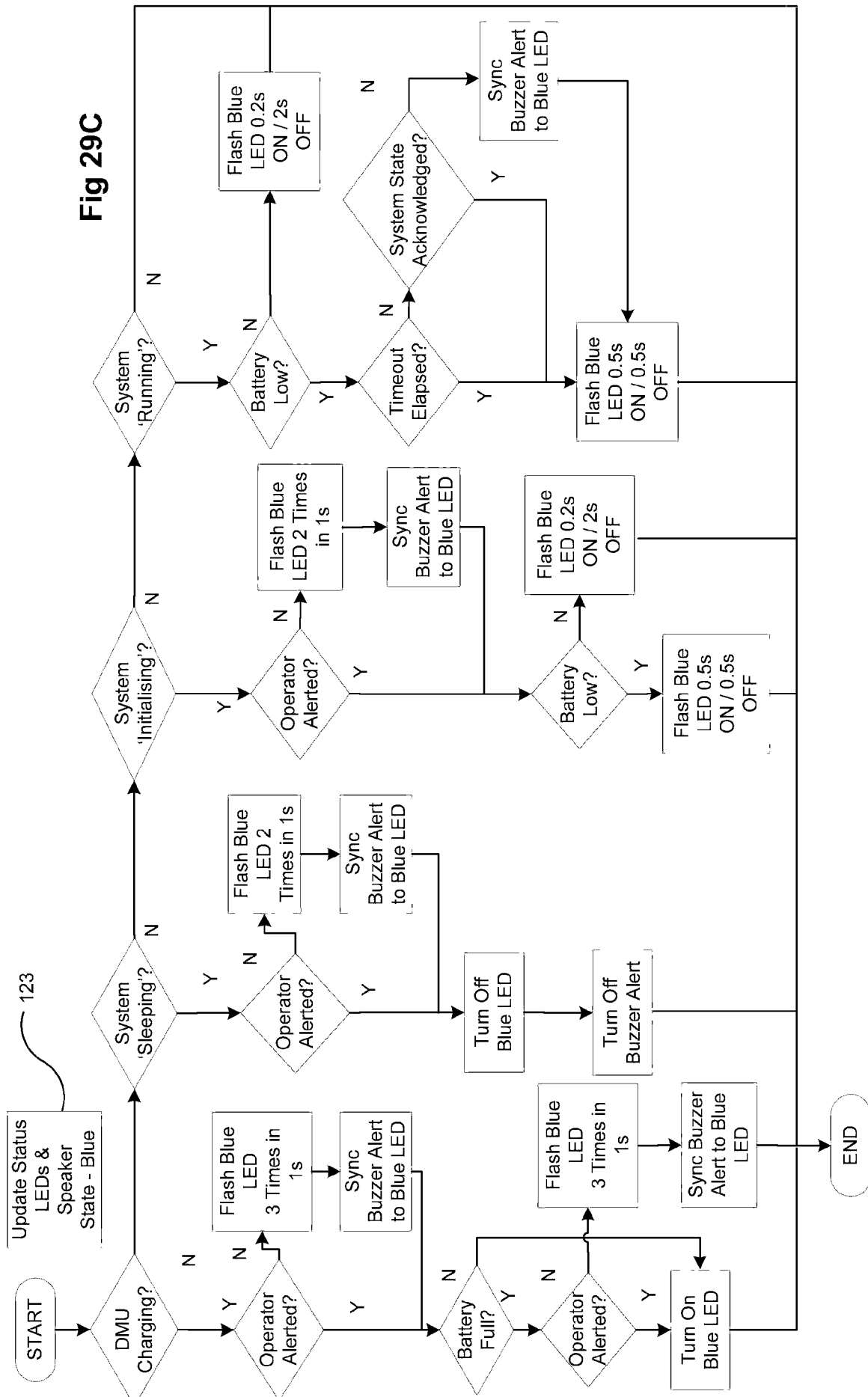
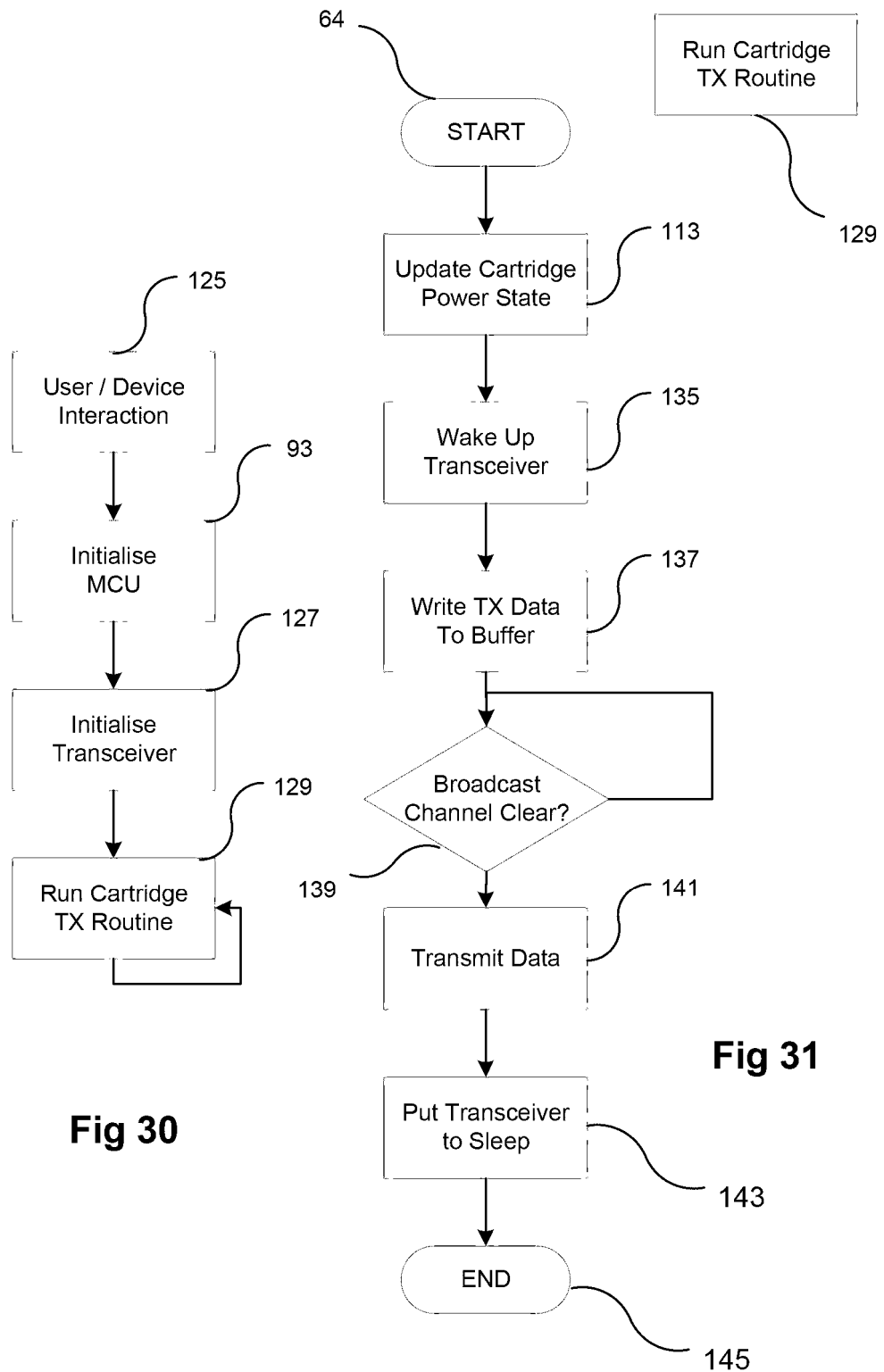


Fig 29C





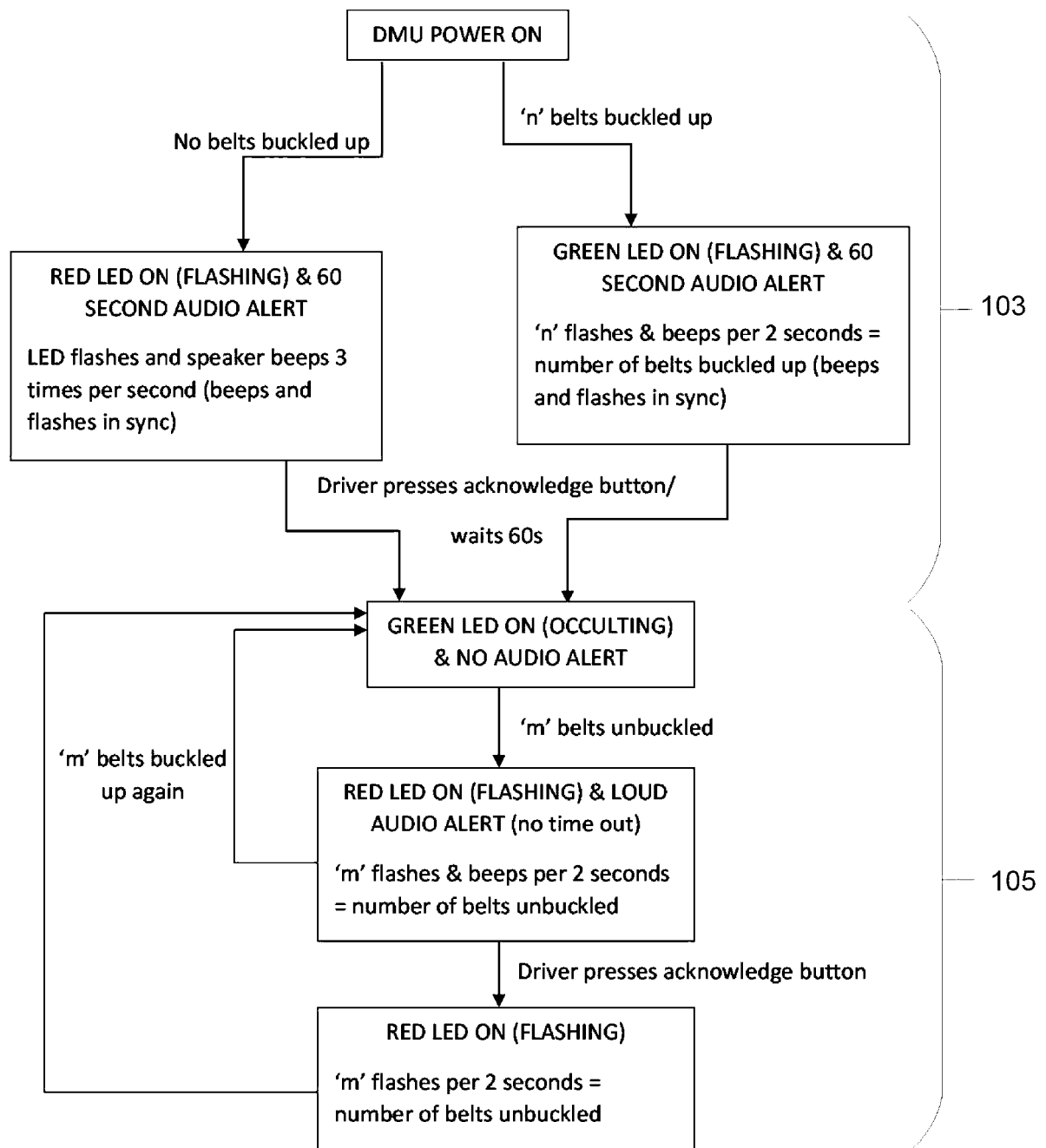
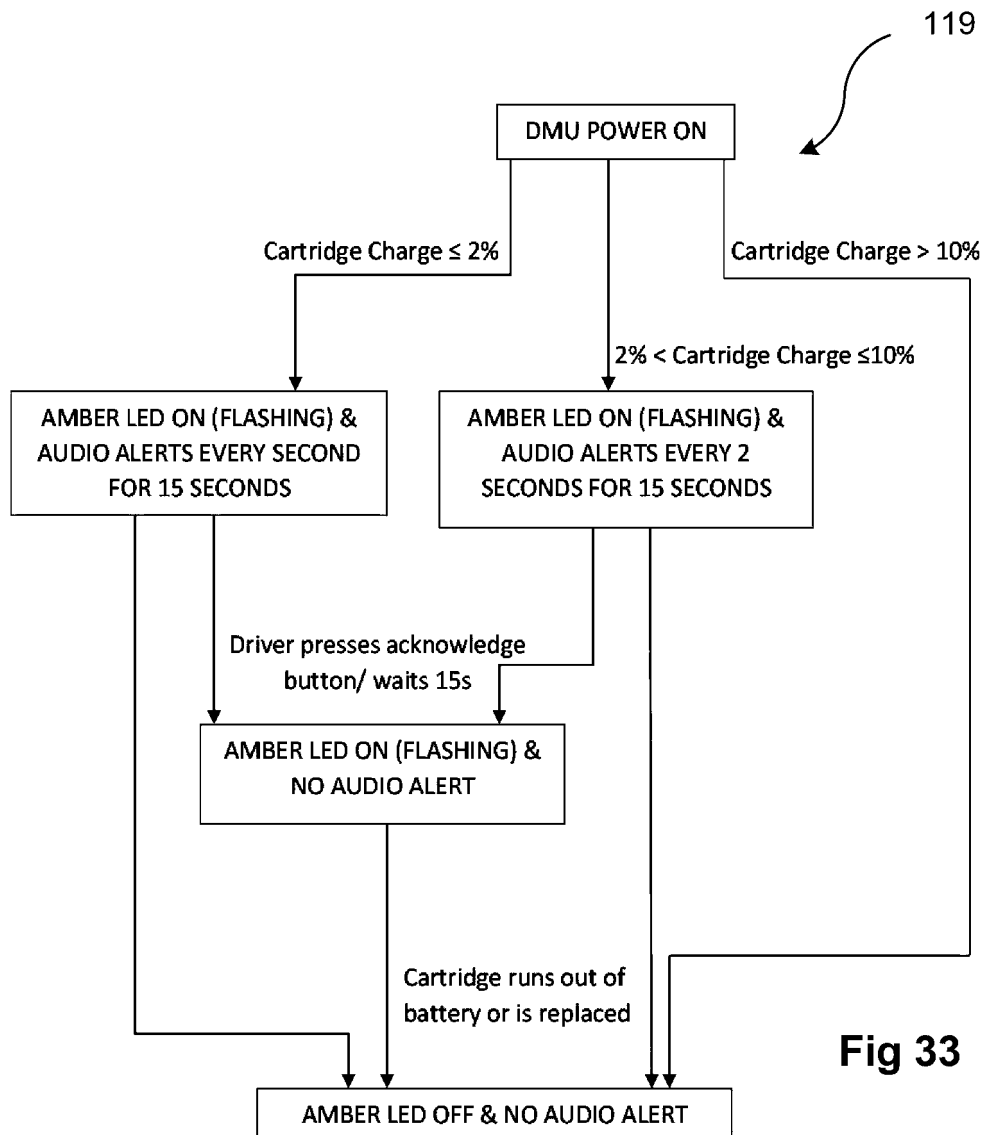
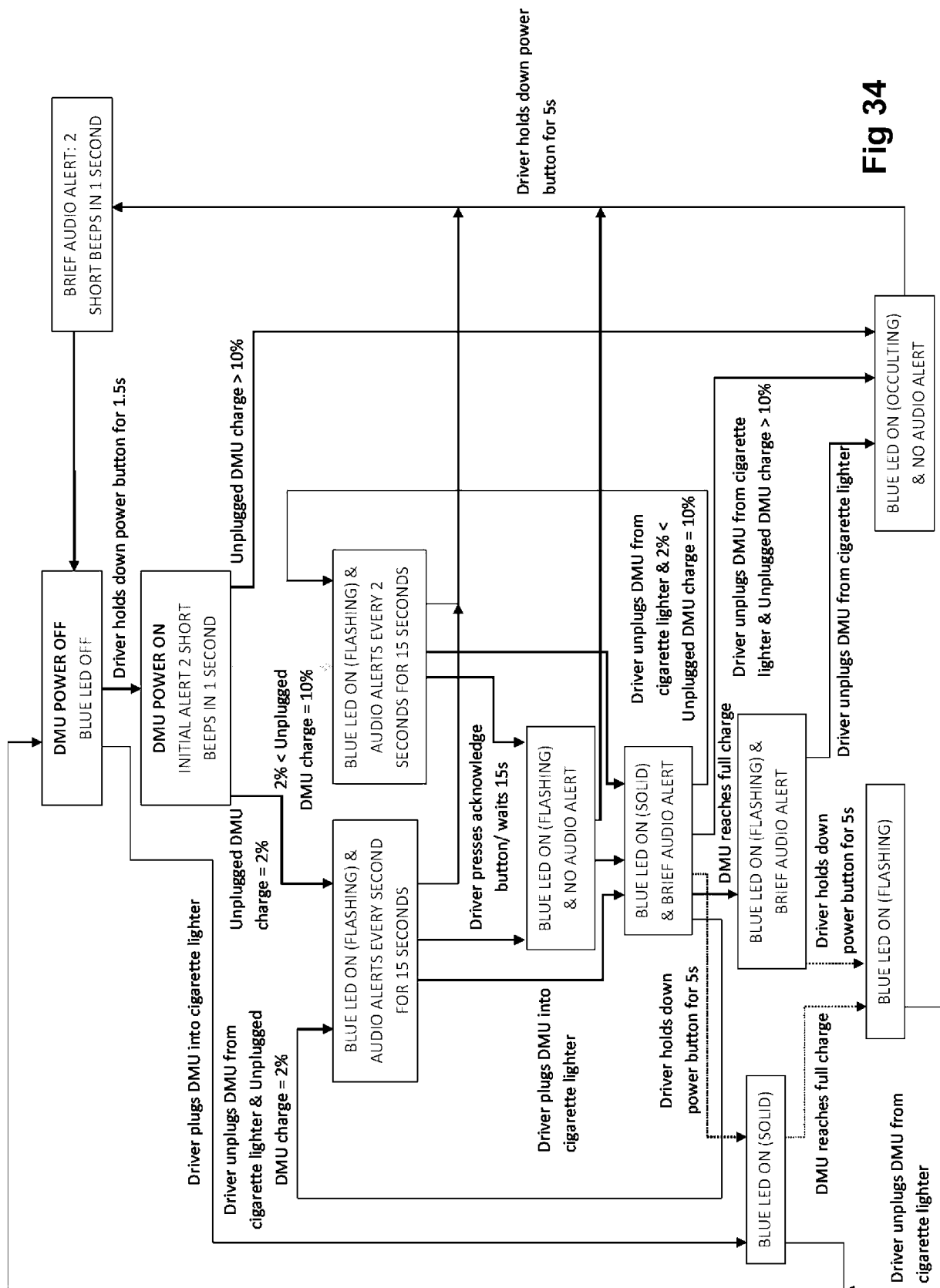


Fig 32





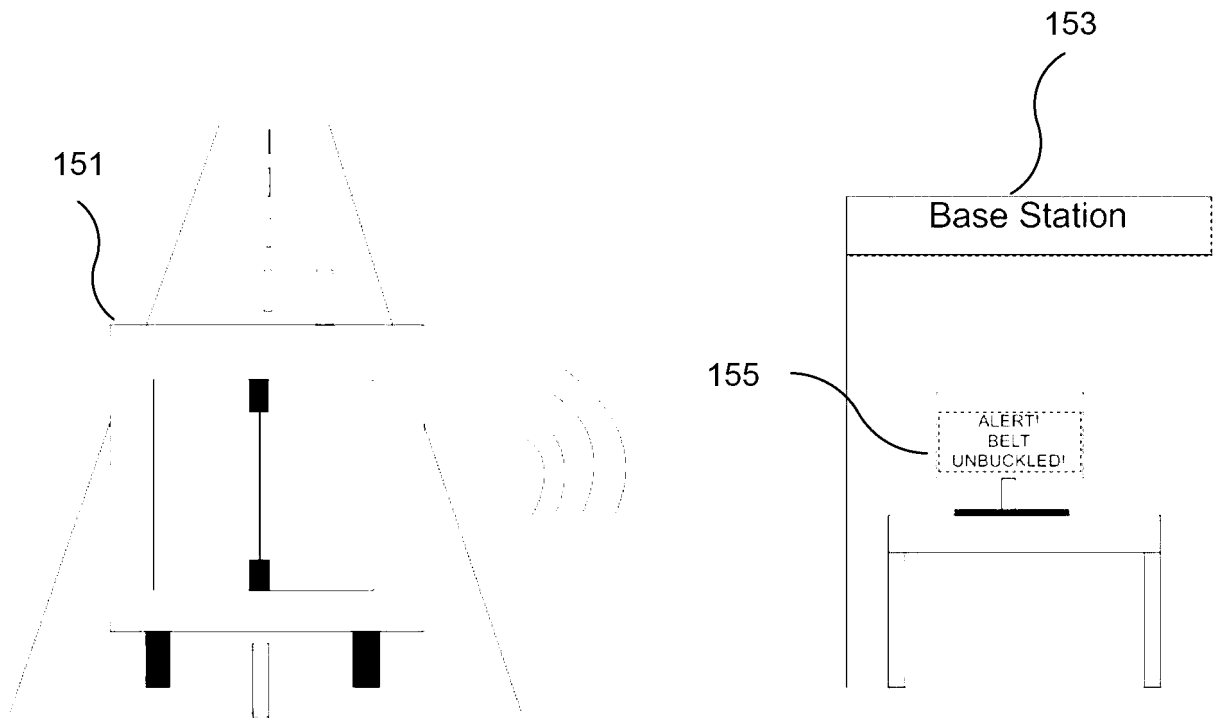


Fig 35A

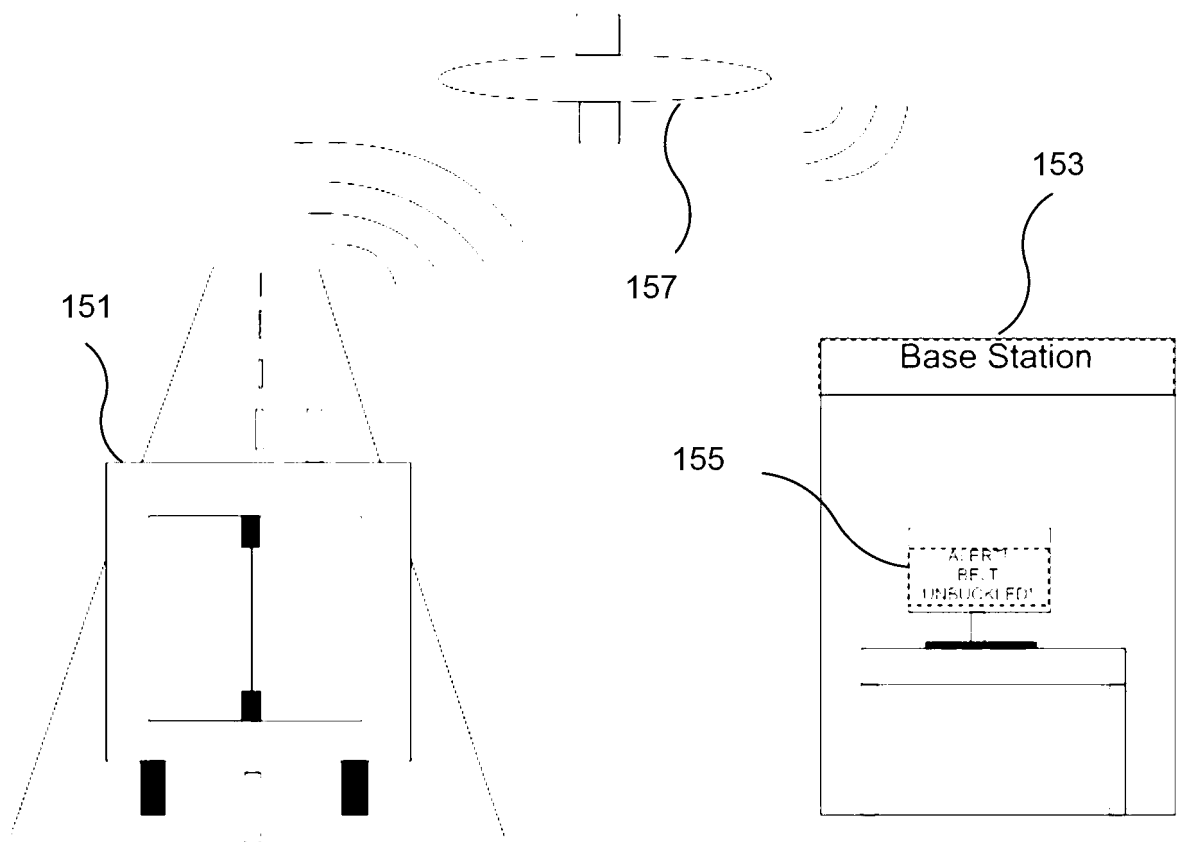


Fig 35B

