



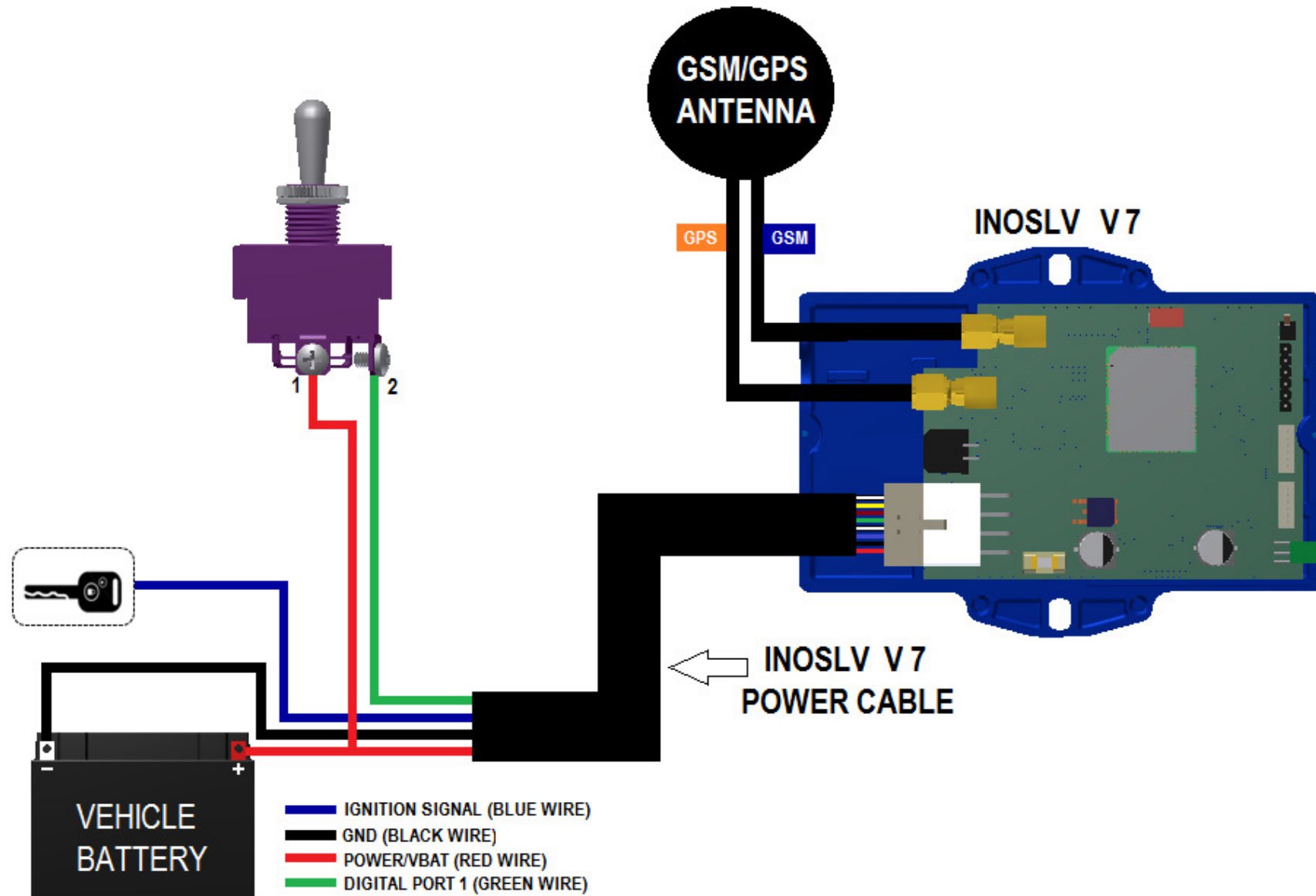
COMPANY:	INOSAT					
DOCUMENT NAME:	CONNECTION DIAGRAM - INOSLV with STATE BUTTON					
DATE:	24 OCTOBER 2013	PRODUCT VERSION:	007		DOCUMENT REVISION:	001


CONNECTION DIAGRAM - INOSLV with STATE BUTTON

PRODUCT VERSION: 007
DOCUMENT REVISION: 001

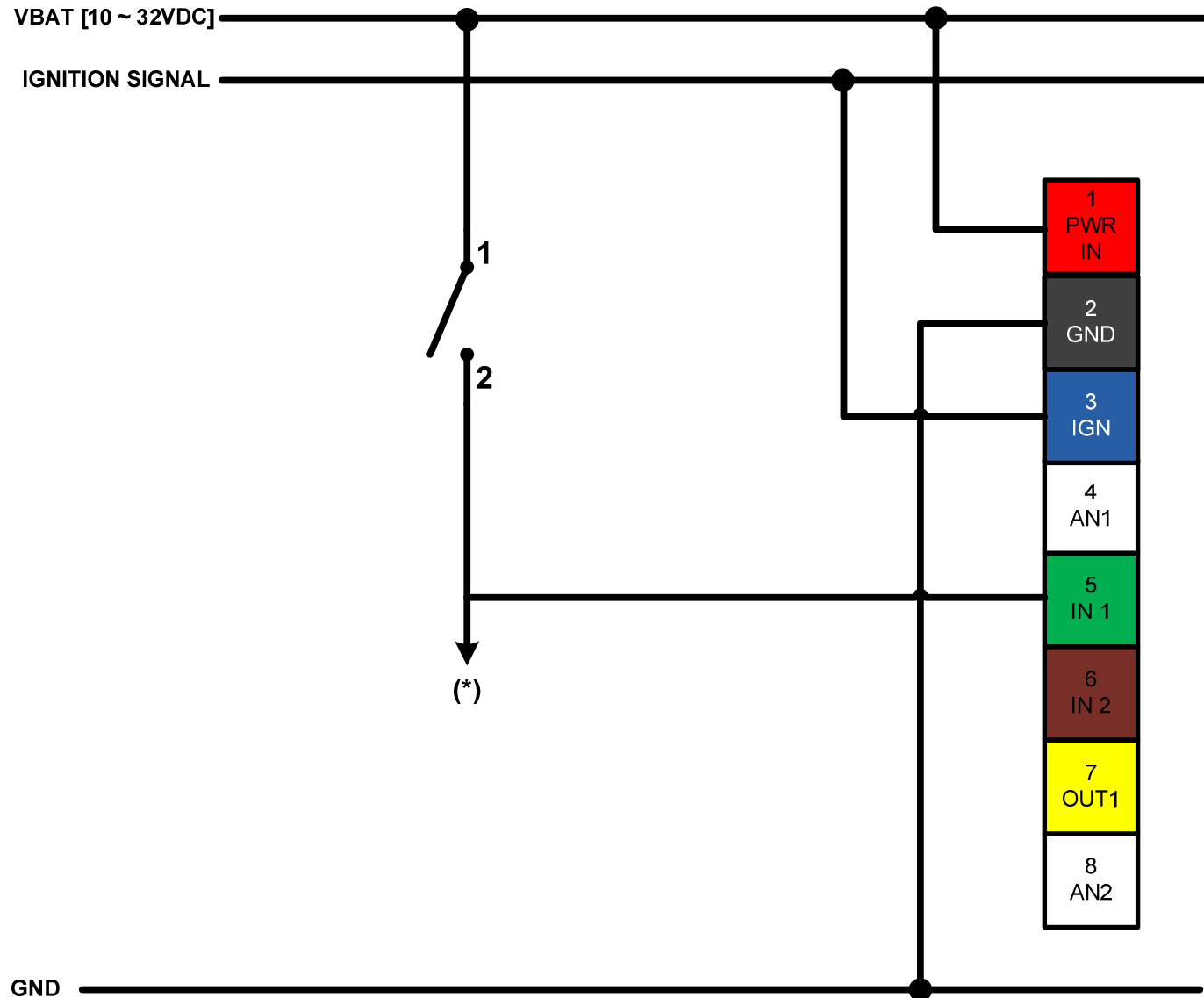
COMPANY:	INOSAT			
DOCUMENT NAME:	CONNECTION DIAGRAM - INOSLV with STATE BUTTON			
DATE:	24 OCTOBER 2013	PRODUCT VERSION:	007	
		DOCUMENT REVISION:	001	


INOSLV V7 with STATE BUTTON - INSTALLATION BLOCK DIAGRAM:



COMPANY:	INOSAT			
DOCUMENT NAME:	CONNECTION DIAGRAM - INOSLV with STATE BUTTON			
DATE:	24 OCTOBER 2013	PRODUCT VERSION:	007	
		DOCUMENT REVISION:	001	

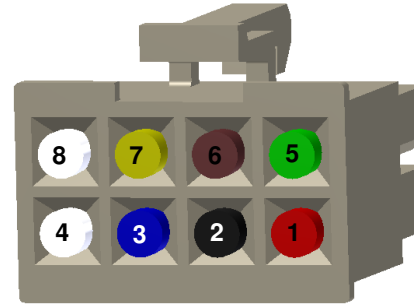
INOSLV V7 with STATE BUTTON - SCHEMATIC:



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INOSLV V7 POWER CABLE:

8 AN2	7 OUT1	6 IN 2	5 IN 1
4 AN1	3 IGN	2 GND	1 PWR IN



REQUIRED WIRING:

PIN 1: Power/Vehicle's battery positive (RED WIRE)
 PIN 2: GND/Vehicle's battery negative (BLACK WIRE)
 PIN 3: Ignition signal/Key signal (BLUE WIRE)
 PIN 5: Digital Input 1 (GREEN WIRE)

NOTE:

(*) State button can be wired to any digital input, depending on the INOSLV configuration:

Digital Input 1: InoSLV V7 power cable - PIN 5
 Digital Input 2: InoSLV V7 power cable - PIN 6
 Digital Input 3: Xpert V3/4 as expansion board;
 Digital Input 4: Xpert V3/4 as expansion board;
 Digital Input 5: Xpert V3/4 as expansion board;