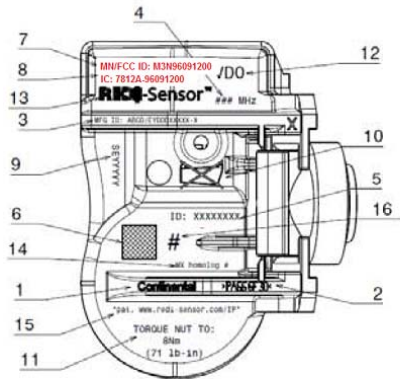




Area	Description	Marking for 315 MHz A2C96091200
1	Manufacturer	Continental
2	Material	>PA66 GF30<
3	Visual Code	MFG ID: ABCD/EYDDDDXXXXX-X (4 digits / 10 digits - 1 digit)
4	Frequency Code	315MHz
5	Micro Identity	ID: xxxxxxxx (8 digits)
6	Data Matrix	
7	US Homologation Label	MN/FCC ID: M3N96091200
8	Canadian Homologation Label	IC: 7812A-96091200
9	Customer Part Number	SE10002A
10	Recycling Symbol "No Trash"	
11	Torque Specification	Torque Nut To: 8 Nm (71 lb-in)
12	VDO Namebrand Logo	VDO
13	Aftermarket Logo	REDI Sensor
14	Mexico Homologation Label	
15	Patent Disclosure	"pat. www.redi-sensor.com/IP"
16	Visual Variant Identifier	2