






VEGAPULS 11

VEGAPULS 11 s/n 12345678

FCC-ID: C6QBRA300, IC: 3892A-BRA300

Location for FCC/IC

 123456

⊕ 12...30V ~ 15m ↻ 4...20mA HART IP66/67, Type 4x MWP 3bar/300kPa PVDF 2020 www.vega.com Made in Germany D-77761 Schiltach

Tag-Name

IP/Type rating only with tightly closed cover



VEGAPULS 21, VEGAPULS 31

<p>Location for FCC/IC</p>		<h2>VEGAPULS 21</h2>		<h2>s/n 12345678</h2>			
<p>123456</p>		<p>PTB 19 ATEX 1234X II 1G, 1/2G, 2G Ex ia IIC T4 Ga, Ga/Gb, Gb IECEx PTB 19.0001234X II 1G, 1/2G, 2G Ex ia IIC T4 Ga, Ga/Gb, Gb CSA 19.12345678 (IS) CL I DIV 1 GP ABCD; CL II DIV 1 GP EFG, Txx °C...yy° C; CII, Zn0,0/1 A/Ex ia IIC T4 Ga, Ga/Gb FM (IS) CL I DIV 1 GP ABCD; CL II DIV 1 GP EFG, Txx °C...yy° C; Install per Drawing 123456 FCC-ID: O6QBRA300, IC: 3892A-BRA300</p>				<p>MWP 3bar/300kPa 2020 PVDF www.vega.com Made in Germany D-77761 Schiltach</p>	
		<p>12...30V --- 15m</p>		<p>4...20mA HART IP66/67, Type 4x</p>			
<p>Tag-Name</p>							



Location for FCC/IC



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