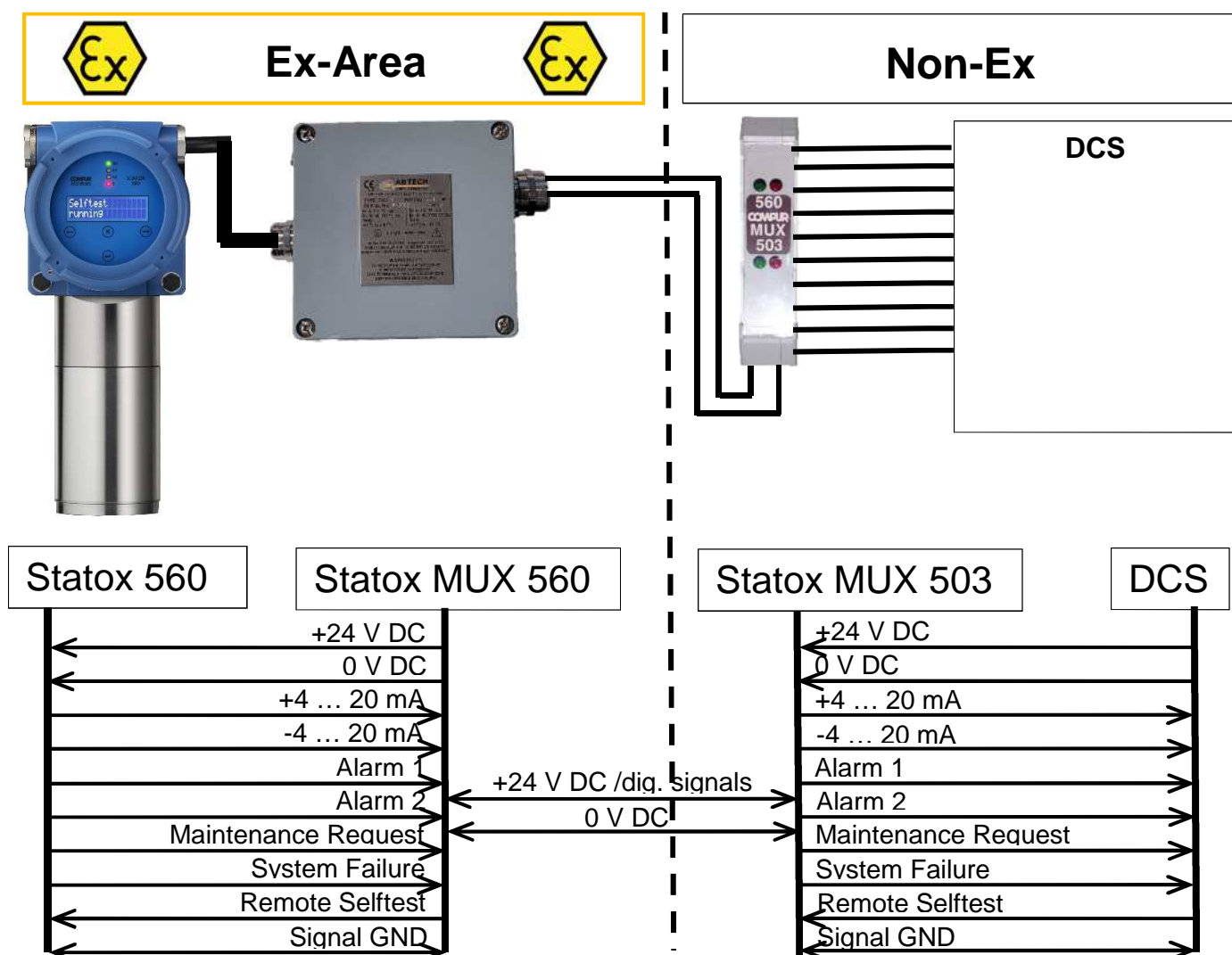


Stattox MUX for Two-Wire Communication



The STATOX MUX is used to connect the 10 wire STATOX 560 with a Digital Control System via a two wire cord. All information which is generated in the Stattox 560 is converted into a serial digital signal and carried by the two wire system out of the field. In the counter direction the signal for the remote selftest is also carried by the two wire system into the field.

Technical data Stattox MUX

Function	Modulation of the signals
Power supply	24 V DC
Power consumption	3,4 W (18 W at selftest)
Signal delay	50 ms

	MUX 560	MUX 503
Ex-protection	Group II Kat. 2	-
Safety Integrity Level	SIL 2	SIL 2

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