

Список устаревших продуктов с вариантом замены.

Продукт, снятый с производства:	Заменен на:
<u>2202D / 2202P - R/I transmitter</u>	<u>3102 - Pt100 converter</u> <u>3112 - Pt100 converter - isolated</u> <u>4114 - Universal transmitter</u> <u>5114 - Programmable transmitter</u>
<u>2204 - Isolation amplifier</u>	<u>3104 - Isolated converter</u> <u>4104 - Universal uni-/bipolar signal transmitter + 4500 - Communication interface series</u>
<u>2204HV - Isolation amplifier</u>	<u>4114 - Universal transmitter</u>
2204X2	<u>4114 - Universal transmitter + 4500 - Communication interface series</u>
<u>2220 - Switchmode power supply</u>	No replacement
<u>2222 - Switchmode power supply</u>	No replacement
<u>2223 - Dual switchmode power supply</u>	No replacement
2225 - Valve driver	<u>2224 - Valve controller</u>
<u>2229 - Switch mode voltage regulator</u>	No replacement
2232 - Dual trip amplifier	<u>2231 - Trip amplifier</u>
<u>2237 - Trip amplifier</u>	<u>4131 - Universal trip amplifier</u>
<u>2238 - Dual trip amplifier</u>	<u>4131 - Universal trip amplifier</u>
<u>2240 - Transformer</u>	No replacement
<u>2241 - Dual trip amplifier</u>	<u>2231 - Trip amplifier</u> <u>4131 - Universal trip amplifier</u>
<u>2255 - f/I-f/f converter</u>	<u>5223 - Programmable f/I-f/f converter</u> <u>5225 - Programmable f/I-f/f converter</u>
<u>2271 - R/I transmitter / trip amplifier</u>	<u>4116 - Universal transmitter</u> <u>5116A - Programmable transmitter</u>
<u>2273 - 2-wire R/I transmitter</u>	<u>3333 - Pt100 converter, loop-powered</u> <u>6333A - 2-wire programmable transmitter</u>
<u>2279 - AC/DC transmitter</u>	<u>4179 - Universal AC / DC transmitter</u>
<u>2281 - Ramp generator</u>	No replacement

<u>2284 - Isolation amplifier</u>	<u>4184 - Universal uni-/bipolar signal transmitter</u>
<u>2285 - Loop-powered isolator</u>	<u>3185 - Loop-powered isolator</u> <u>6185 - Loop-powered isolator</u>
<u>2286 - Signal controller</u>	No replacement
<u>2287 - Pi step regulator</u>	No replacement
<u>2288 - Pulse interface</u>	<u>5223A - Programmable f/I - f/f converter</u> <u>5225 - Programmable f/I - f/f converter</u>
<u>2289 - Signal calculator</u>	<u>5115A - Signal calculator</u>
<u>4501 - Display / programming front</u>	<u>4500 - Communication interface series</u>
<u>4801 - Modbus gateway</u>	No replacement
<u>4802 - Modbus RTU/Profinet Gateway</u>	No replacement
<u>5102 - RTD transmitter</u>	<u>3102 - Pt100 converter</u> (Pt100) <u>4114 - Universal transmitter</u> (Lin. R / Potm).
<u>5107B - HART transparent driver</u>	<u>9107B - HART transparent driver</u>
<u>5111 - Universal transmitter</u>	<u>5116 - Programmable transmitter</u> (no load cell application) <u>2261 - mV transmitter</u> (for load cell, NB only non I.S. version)
<u>5114 - Old versions</u>	<u>5114 - New versions</u>
<u>5131 - Old versions</u>	<u>5131 - New versions</u>
<u>5132B - 2-wire transmitter</u>	<u>5104B - Ex repeater / power supply</u>
<u>5133 - 2-wire RTD transmitter</u>	<u>6333 - 2-wire programmable transmitter</u>
<u>5201 - 2-channel pulse isolator</u>	<u>5202B - Pulse isolator</u>
<u>5222 - Programmable I/f converter</u>	<u>4222 - Universal I/f converter</u>
<u>5331B - 2-wire programmable transmitter</u>	<u>5331D - 2-wire programmable transmitter</u>
<u>5333B - 2-wire programmable transmitter</u>	<u>5333D - 2-wire programmable transmitter</u>
<u>5335B - 2-wire HART transmitter</u>	<u>5335D - 2-wire HART transmitter</u>
<u>5350 - Profibus PA / Foundation Fieldbus transmitter</u>	TBA
<u>5511 - Universal indicator</u>	<u>5715 - Programmable LED indicator</u>

<u>5514 - Programmable LED indicator</u>	<u>5714B - Programmable LED indicator</u>
<u>5515 - Programmable LCD / LED indicator</u>	<u>5714A - Programmable LED indicator</u>
5905 - Loop Link - Ex / standard	<u>5909 - USB Loop Link (no Ex approval)</u>
<u>5905A - Loop Link - standard</u>	<u>5909 - USB Loop Link</u>
<u>6335B - 2-wire HART transmitter</u>	<u>6335D - 2-wire HART transmitter</u>
<u>6350 - Profibus PA / Foundation Fieldbus transmitter</u>	TBA
7101 - Backplane	<u>7900 - Backplane</u>
<u>7300 - Backplane</u>	<u>7900 - Backplane</u>
<u>7410C - Pt100 temperature sensor</u>	<u>7411C - Wall-mounted Pt100 temperature sensor</u>
9400X1 / X2 - Special length power rail	<u>9400_1 - Power rail 15 mm profile</u> <u>9400_2 - Power rail 7.5 mm profile</u>
<u>9420 - Power supply</u>	<u>9421 - Power supply</u>