

SC200 SERIES - SIGNAL CONDITIONERS

SC200- Sarjan kenttäolosuhteisiin sopivat signaalinmuuntimet nopeus-, kiihtyvyys- ja lämpöatureille.

MSP_VIRTUEMA CTC
RT_MANUFACT
URER

MSP_VIRTUEMA SC200
RT_SKU:

Saatavana erilaisilla kokoonpanoilla, kaikki asiakastilauksen pohjalta

SC20	3	-	1	0	0	A	-	0	0	2	I	R	-	0	1	0	-	0	1	K	-	0	5	
The Part Number Listed Above is a: STOCK PRODUCT (SC203-100A-002IR-010-01K-05)																								

SC20	7	-					-					-				-				-				
Configuration	Input Source	Full Scale Range Value	Full Scale Units		High Pass Filter	Low Pass Filter			Voltage Output	Power Supplies														
7 = Factory configured per part number *All SC200 series systems are user configurable after initial set up. Not all configuration options are compatible. Please consult the factory for options, or our part configurator at: www.ctconline.com	100A = 100 mV/g Accelerometer 050A = 50 mV/g Accelerometer 010A = 10 mV/g Accelerometer 500A = 500 mV/g Accelerometer 100V = 100 mV/IPS Velocity Sensor 500V = 500 mV/IPS Velocity Sensor 200D = 200 mV/mil Displacement Probe	0X5 = 0 - 0.5 001 = 0 - 1 002 = 0 - 2 005 = 0 - 5 010 = 0 - 10 020 = 0 - 20 050 = 0 - 50 100 = 0 - 100 200 = 0 - 200	I = IPS M = mm/s G = g's D = mils	P = Peak R = RMS T = Peak - Peak	002 = 2 Hz 005 = 5 Hz 010 = 10 Hz 020 = 20 Hz 050 = 50 Hz 100 = 100 Hz 200 = 200 Hz 500 = 500 Hz 01K = 1000 Hz	050 = 50 Hz 070 = 70 Hz 100 = 100 Hz 200 = 200 Hz 500 = 500 Hz	01K = 1000 Hz 02K = 2000 Hz 05K = 5000 Hz 10K = 10000 Hz 15K = 15000 Hz 20K = 20000 Hz	05 = 0-5 V 10 = 0-10 V (in addition to standard 4-20 mA)	N = No (not powered) Note: If left blank, the unit provides power to sensor.															
All Configurations Above are: Built To Order																								

MSP_VIRTUEMART_PRODDOCS

1. [Esite](http://www.mip.fi/images/docs/fi/6_pro_sc200_ds.pdf), (URL: http://www.mip.fi/images/docs/fi/6_pro_sc200_ds.pdf)
2. [Käyttö-ohje](http://www.mip.fi/images/docs/fi/mnx10020-rev-h.pdf), (URL: http://www.mip.fi/images/docs/fi/mnx10020-rev-h.pdf)

MSP_VIRTUEMART_PRODUCT_IMAGE_TITLE



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