

MCOVS



????????? ????? (AC) ????? AC : MCOV-MROV - MSOV Old Code : MCOEVQ 1Input/1Output ???? ???? : CL;1 ???? ????? : 260-80 Vac/dc

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Code :

MCOVS1?AC Voltage Transducer

MSOVS1?Self-supplied AC Voltage Transducer

MCOVSD?AC Voltage Transducer duplicator

MCOVST?AC Voltage Transducer triplicator

MCOVS2?AC Voltage Transducer - 2 inputs / 2 outputs

MCOVS3?AC Voltage Transducer - 3 inputs / 3 outputs

Self-supplied AC Voltage Transducer - 3 inputs / 3 outputsMSOVS3?

MCOVD3?3Phase AC Voltage Transducer phase-phase 3 inputs / 3 outputs

MSOVD3?3Phase Self-supplied AC Voltage Transducer Phase-Phase

MCOVT3?3Phase AC Voltage Transducer phase-neutral

MSOVT3?3Phase Self-supplied AC Voltage Transducer Phase-Neutral

MCOVSS?AC Voltage Transducer - 3 inputs average/sum
AC voltage transducer with output proportional to the sum/average of 3 independent inputs

MCOVDS?3Phase AC Voltage Transducer phase-phase for inputs average/sum
AC 3phase voltage transducer for phase-phase voltages with output proportional to the sum/average of the inputs.

MCOVTS?3Phase AC Voltage Transducer phase-neutral for inputs average/sum
AC 3Phase Voltage transducer for Phase-Neutral voltages with output proportional to the sum/average of the inputs.

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