MCOS-MCOB

????????? ??? ???? ?????? ???? DC 2-6Input/1Output ???? ??? : CL;0.5 ???? ????? : 260-80 Vac/dc , 20-260VAC

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Code:

DC Signals Algebraic Summation Transducer - 2 inputsMCO21 ?
1 Output corresponding to the algebraic summation of the 2 Inputs

DC Signals Algebraic Summation Transducer - 3 inputsMCO31 ?
1 Output corresponding to the algebraic summation of the 3 Inputs

DC Signals Algebraic Summation Transducer - 4 inputsMCO41 ?
1 Output corresponding to the algebraic summation of the 4 Inputs

DC Signals Algebraic Summation Transducer - 5 inputsMCO51 ?
1 Output corresponding to the algebraic summation of the 5 Inputs

DC Signals Algebraic Summation Transducer - 6 inputsMCO61 ?
1 Output corresponding to the algebraic summation of the 6 Inputs

DC Signals Balancing Transducer - 2 inputs / 1 outputMCOB21 ?
1 output corresponding to the algebraic difference of the 2 Inputs

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