DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A

DC3051A
LTM4705Y
20VIN, DUAL 5A,
STEP-DOWN DC/DC
μMODULE REGULATOR
PVIN1 = 6V – 20V
PVIN2 = 6V – 20V
VOUT1 = 2.5V / 5A
VOUT2 = 1.0V / 5A