



Agastat Relays / TE Connectivity

IM07JR

Osa number:	IM07JR
Tootja / bränd:	Agastat Relays / TE Connectivity
Tootekirjeldus	RELAY TELECOM DPDT 2A 250V
Andmelehed:	IM07JR.pdf
RoHSi staatus	Plii vaba / RoHS-i nõuetele vastav
Varude seisukord	32905 pcs stock
Laev alates	Hongkong
Saadetise tee	DHL/Fedex/TNT/UPS/EMS

HINNAPAKKUMINE

Pilt võib olla esindus. Vaadake toote üksikasju.

IM07JR spetsifikatsioonid

OSA NUMBER	IM07JR
TOOTJA	Agastat Relays / TE Connectivity
KIRJELDUS	RELAY TELECOM DPDT 2A 250V
LEAD FREE STATUS / ROHS STAATUS	Plii vaba / RoHS-i nõuetele vastav
SAADAVAL OLEV KOGUS	32905 pcs
ANDMELEHT	IM07JR.pdf
PÖÖRA PINGE (MAX)	18 VDC
VÄLJALÜLITATUD PINGE (MIN)	2.4 VDC
LÕPETAMISE STIIL	J Lead
PINGE MUUTMINE	250VAC, 220VDC - Max
SEERIA	IM, AXICOM
VABASTAMISE AEG	3ms
RELEE TÜÜP	Telecom
PAKEND	Tape & Reel (TR)
MUUD NIMED	4-1462037-8 PB1207TR
TÖÖTEMPERATUUR	-40°C ~ 85°C
AJASTAGE	3ms
PAIGALDUS TÜÜP	Surface Mount
NIISKUSE TUNDLIKKUSE TASE (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STAATUS	Lead free / RoHS Compliant
OMADUSED	Sealed - Hermetically
TÄPSEM KIRJELDUS	Telecom Relay DPDT (2 Form C) Surface Mount
KONTAKTINDEKS (PRAEGUNE)	2A
KONTAKT MATERJALI	Palladium (Pd), Ruthenium (Ru), Gold (Au)
KONTAKTVORM	DPDT (2 Form C)
COIL PINGE	24VDC
COIL TÜÜP	Non Latching
COIL RESISTANCE	2.88 kOhms
COIL POWER	200 mW
COIL CURRENT	8.3mA

Seotud sildid

Agastat Relays / TE Connectivity IM07JR	IM07JR levitaja	IM07JR tarnija
IM07JR Hind	IM07JR Pildid	IM07JR pilt
IM07JR PDF-i andmeleht	IM07JR Laadi alla andmeleht	IM07JR andmeleht
IM07JR varud	Osta IM07JR	Osta Agastat Relays / TE Connectivity IM07JR
Agastat Relays / TE Connectivity IM07JR	Agastat Relays / TE Connectivity tarnija	Agastat Relays / TE Connectivity levitaja
Agastat Relays / TE Connectivity IM07JR	Axicom Relays / TE Connectivity IM07JR	Buchanan Terminal Blocks / TE Connectivity IM07JR
CGS Resistors / TE Connectivity IM07JR	CII / TE Connectivity IM07JR	Elcon Connectors / TE Connectivity IM07JR
Holsworthy Resistors / TE Connectivity IM07JR	Kilovac Relays / TE Connectivity IM07JR	Neohm Resistors / TE Connectivity IM07JR
OEG Relays / TE Connectivity IM07JR	Products Unlimited Transformers & Relays / TE Conn IM07JR	Q-Cee's / TE Connectivity IM07JR
Schrack Relays / TE Connectivity IM07JR	Sigma Inductors / TE Connectivity IM07JR	TE Connectivity's Agastat Relays IM07JR
TE Connectivity's Axicom Relays IM07JR	TE Connectivity's Buchanan Terminal Blocks IM07JR	TE Connectivity's CGS Resistors IM07JR
TE Connectivity's CII IM07JR	TE Connectivity's Elcon Connectors IM07JR	TE Connectivity's Holsworthy Resistors IM07JR
TE Connectivity's Neohm Resistors IM07JR	TE Connectivity's OEG Relays IM07JR	TE Connectivity's Q-Cee's IM07JR
TE Connectivity's Schrack Relays IM07JR	TE Connectivity's Sigma Inductors IM07JR	TE Connectivity's Products Unlimited Transformers IM07JR
TE Connectivity's Kilovac Relays IM07JR		

Seotud tooted

<p>IM07TS Tootjad: Agastat Relays / TE Connectivity Kirjeldus: RELAY TELECOM DPDT 2A 250V Laos: 21990 pcs</p> <p>RFQ</p>	<p>IM06STR22K Tootjad: Dale / Vishay Kirjeldus: IM-6 .22 10% RJ4 Laos: 3638 pcs</p> <p>RFQ</p>
<p>IM06STR82K Tootjad: Dale / Vishay Kirjeldus: IM-6 .82 10% RJ4 Laos: 3164 pcs</p> <p>RFQ</p>	<p>IM08BH152H Tootjad: Dale / Vishay Kirjeldus: IM-8 1.5K 3% B08 Laos: 5345 pcs</p> <p>RFQ</p>
<p>IM06TS Tootjad: Agastat Relays / TE Connectivity Kirjeldus: RELAY TELECOM DPDT 2A 250V Laos: 28284 pcs</p> <p>RFQ</p>	<p>IM07GR Tootjad: Agastat Relays / TE Connectivity Kirjeldus: RELAY TELECOM DPDT 2A 250V Laos: 41215 pcs</p> <p>RFQ</p>
<p>IM06STR39K Tootjad: Dale / Vishay Kirjeldus: IM-6 .39 10% RJ4 Laos: 2937 pcs</p> <p>RFQ</p>	<p>IM08BH112J Tootjad: Dale / Vishay Kirjeldus: IM-8 1.1K 5% B08 Laos: 6664 pcs</p> <p>RFQ</p>
<p>IM06STR56J Tootjad: Dale / Vishay Kirjeldus: IM-6 .56 5% RJ4 Laos: 4632 pcs</p> <p>RFQ</p>	<p>IM08BH122J Tootjad: Dale / Vishay Kirjeldus: IM-8 1.2K 5% B08 Laos: 5479 pcs</p> <p>RFQ</p>

**IM08BH152J**

Tootjad: Dale / Vishay
Kirjeldus: IM-8 1.5K 5% B08
Laos: 6574 pcs

[RFQ](#)**IM08BH162J**

Tootjad: Dale / Vishay
Kirjeldus: IM-8 1.6K 5% B08
Laos: 4908 pcs

[RFQ](#)

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