

Spezifikationen	
Artikelnummer	NX6020CAKSX
Hersteller	Nexperia
Beschreibung	MOSFET N/P-CH TSSOP6
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	2683 pcs Stock
VGS (th) (Max) @ Id	2.1V @ 250µA
Supplier Device-Gehäuse	SOT-363
Serie	-
Rds On (Max) @ Id, Vgs	4.5 Ohm @ 100mA, 10V, 7.5 Ohm @ 100mA, 10V
Leistung - max	330mW
Verpackung / Gehäuse	6-TSSOP, SC-88, SOT-363
Andere Namen	934660274115
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Eingabekapazität (Ciss) (Max) @ Vds	17pF @ 10V, 36pF @ 25V
Gate Charge (Qg) (Max) @ Vgs	0.43nC @ 4.5V, 0.35nC @ 5V
Typ FET	N and P-Channel
FET-Merkmal	Standard
Drain-Source-Spannung (Vdss)	60V, 50V
detaillierte Beschreibung	Mosfet Array N and P-Channel 60V, 50V 170mA (Ta)
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	170mA (Ta)

sein:

NX60T-32SAA9-SP(50)
Hirose Electric Co Ltd
CONN RECEPT 32POS

nexperia

NX6020NBKS,115
Nexperia
IC NX6020NBKS SC-88

HIROSE
ELECTRIC
CO., LTD.

NX60TA-32SAA3-SP(50)
Hirose Electric Co Ltd
CONN RECEPT 32POS 0.3MM
SMD

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ELECTRIC
CO., LTD.

NX60TA-25SAA3-SP
Hirose Electric Co Ltd
CONN RECEPT 25POS 0.3MM
SMD

HIROSE
ELECTRIC
CO., LTD.

NX60TA-32SAA3-SP
Hirose Electric Co Ltd
CONN RECEPT 32POS 0.3MM
SMD

HIROSE ELECTRIC CO., LTD.

NX60TA-25SAA3-SP(50)
Hirose Electric Co Ltd
CONN RECEPT 25POS 0.3MM
SMD



NX6020NBKS,115
Nexperia USA Inc.
IC NX6020NBKS SC-88

HIRSE HIROSE
ELECTRIC
CO., LTD.

NX60TA-25SAA9-SP(50)
Hirose Electric Co Ltd
CONN RECEPT 25POS

Mehr

Contact us: **Info@YIC-Electronics.com**

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