

ON Semiconductor ON Formerly FAIRCHILD 	KSC26820S
	Hersteller-Teilenummer: KSC26820S
	Hersteller / Marke: Fairchild/ON Semiconductor
	Teil der Beschreibung: TRANS NPN 180V 0.1A TO-126
	Datenblätter:  KSC26820S.pdf
	RoHs Status: Bleifrei / RoHS-konform
	Lagerzustand: New original, 2664 pcs Stock Available.
	Liefern von: Hong Kong
Image may be representation. See specs for product details.	Versandweg: DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	KSC26820S
Hersteller	Fairchild/ON Semiconductor
Beschreibung	TRANS NPN 180V 0.1A TO-126
Kategorie	Diskrete Halbleiterprodukte > Transistoren-Bipolar
Teilstatus	2664 pcs Stock
Spannung - Kollektor-Emitter-Durchbruch (max)	180V
VCE Sättigung (Max) @ Ib, Ic	500mV @ 5mA, 50mA
Transistor-Typ	NPN
Supplier Device-Gehäuse	TO-126-3
Serie	-
Leistung - max	1.2W
Verpackung	Bulk
Verpackung / Gehäuse	TO-225AA, TO-126-3
Betriebstemperatur	150°C (TJ)
Befestigungsart	Through Hole
Frequenz - Übergang	200MHz
DC Stromgewinn (HFE) (Min) @ Ic, VCE	100 @ 10mA, 5V
Strom - Collector Cutoff (Max)	1µA (ICBO)
Strom - Kollektor (Ic) (max)	100mA

Sie können auch interessiert

sein:  KSC26820S AMI Semiconductor / ON Semiconductor TRANS NPN 180V 0.1A TO-126	 KSC2682-Y FSC KSC2682-Y FSC	 KSC2669YTA Fairchild/ON Semiconductor TRANS NPN 30V 0.03A TO-92S	 KSC2682YS Fairchild/ON Semiconductor TRANS NPN 180V 0.1A TO-126
 KSC2682YS AMI Semiconductor / ON Semiconductor TRANS NPN 180V 0.1A TO-126	 KSC2682-O Original KSC2682-O Original	 KSC2669YTA AMI Semiconductor / ON Semiconductor TRANS NPN 30V 0.03A TO-92S	 KSC26820STU Fairchild/ON Semiconductor TRANS NPN 180V 0.1A TO-126

KSC26820S Zugehöriges

Mehr

Schlüsselwort	KSC26820S Datenblatt	KSC26820S-Datenblätter	KSC26820S PDF	Fairchild/ON Semiconductor KSC26820S
KSC26820S ON Semiconductor				
KSC26820S Electronic	KSC26820S-Komponenten	KSC26820S-Verteiler	KSC26820S-Bild	KSC26820S-Teil
KSC26820S Preis	KSC26820S Hersteller	KSC26820S Bild	KSC26820S Aktie	KSC26820S Inventar
KSC26820S Neu	KSC26820S Original	KSC26820S garantiert	KSC26820S RFQ	KSC26820S Online bestellen

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

HINZUFÜGEN: Einheit A5-B5 Nr. 509, 5 / F Sing Win-Fabrikgebäude, 15-17 Shing Yip Street, Kwun Tong, Kowloon, Hongkong.

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