

SSM3J35AFS,LF	
Teilenummer	<a href="#">SSM3J35AFS,LF</a>
Hersteller	<a href="#">Toshiba Semiconductor and Storage</a>
Beschreibung	X34 SMALL LOW ON RESISTANCE PCH
Verfügbare Menge	500 pcs in stock
Datenblätter	<a href="#">SSM3J35AFS,LF.pdf</a>
SSM3J35AFS,LF Price	<a href="#">Preis und Lieferzeit online anfordern</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[EIN ANGEBOT BEKOMMEN](#)

Technische Information von SSM3J35AFS,LF			
Hersteller-Teilenummer	<a href="#">SSM3J35AFS,LF</a>	Kategorie	<a href="#">Diskrete Halbleiterprodukte</a>
Hersteller	<a href="#">Toshiba Semiconductor and Storage</a>	Beschreibung	X34 SMALL LOW ON RESISTANCE PCH
Paket / Fall	Cut Tape (CT)	Verfügbare Menge	500
VGS (th) (Max) @ Id	1V @ 100µA	Vgs (Max)	±10V
Technologie	MOSFET (Metal Oxide)	Supplier Device-Gehäuse	SSM
Serie	U-MOSVII	Rds On (Max) @ Id, Vgs	1.4 Ohm @ 150mA, 4.5V
Verlustleistung (max)	150mW (Ta)	Verpackung	Cut Tape (CT)
Verpackung / Gehäuse	SC-75, SOT-416	Andere Namen	SSM3J35AFSLFCT
Betriebstemperatur	150°C	Befestigungsart	Surface Mount
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)	Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Eingabekapazität (Ciss) (Max) @ Vds	42pF @ 10V	Typ FET	P-Channel
FET-Merkmal	-	Antriebsspannung (Max Rds On, Min Rds On)	1.2V, 4.5V
Drain-Source-Spannung (Vdss)	20V	detaillierte Beschreibung	P-Channel 20V 250mA (Ta) 150mW (Ta) Surface Mount SSM
Strom - Ununterbrochener Abfluss (Id) bei 25 °C	250mA (Ta)		

SSM3J35AFS,LF 500 pcs Neu und original auf Lager, SSM3J35AFS,LF-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, SSM3J35AFS,LF Toshiba Semiconductor and Storage mit Garantie und Vertrauen bestellen. Anfrage SSM3J35AFS,LF: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Zugehörige Teile für SSM3J35AFS,LF				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	<a href="#">SSM3J352F,LF</a>	X34 SMALL LOW ON RESISTANCE PCH	Toshiba Semiconductor and Storage	500 pcs
	<a href="#">SSM3J356R</a>	SSM3J356R TOSHIBA	TOSHIBA	3031 pcs
	<a href="#">SSM3J35MFV,L3SOF</a>	SSM3J35MFV,L3SOF TOSHIBA	TOSHIBA	112000 pcs
	<a href="#">SSM3J355R,LF</a>	SMALL LOW ON RESISTANCE MOSFET	Toshiba Semiconductor and Storage	500 pcs
	<a href="#">SSM3J35CT,L3F</a>	MOSFET P-CHANNEL 20V 100MA CST3	Toshiba Semiconductor and Storage	500 pcs
	<a href="#">SSM3J358R,LF</a>	SMALL LOW ON RESISTANCE MOSFET	Toshiba Semiconductor and Storage	500 pcs
	<a href="#">SSM3J351R</a>	SSM3J351R TOSHIBA	TOSHIBA	3031 pcs
	<a href="#">SSM3J35MFV,L3F</a>	MOSFET P-CH 20V 0.1A VESM	Toshiba Semiconductor and Storage	500 pcs
	<a href="#">SSM3J356R,LF</a>	MOSFET P-CH 60V 2A SOT23F	Toshiba Semiconductor and Storage	500 pcs
	<a href="#">SSM3J35AMFV,L3F</a>	X34 SMALL LOW ON RESISTANCE PCH	Toshiba Semiconductor and Storage	500 pcs
	<a href="#">SSM3J351R,LF</a>	MOSFET P-CH 60V 3.5A SOT-23F	Toshiba Semiconductor and Storage	500 pcs
	<a href="#">SSM3J35CTC,L3F</a>	MOSFET P-CH 20V 0.25A CST3C	Toshiba Semiconductor and Storage	500 pcs
	<a href="#">SSM3J358R</a>	SSM3J358R TOSHIBA	TOSHIBA	3031 pcs
	<a href="#">SSM3J355R</a>	SSM3J355R TOSHIBA	TOSHIBA	3031 pcs
	<a href="#">SSM3J35FS</a>	SSM3J35FS VB	VB	18578 pcs
	<a href="#">SSM3J35FS,LF</a>	SSM3J35FS,LF TOS	TOS	3000 pcs
	<a href="#">SSM3J35CTC,L3F(T)</a>	SSM3J35CTC,L3F(T) TOSHIBA	TOSHIBA	379 pcs
	<a href="#">SSM3J353F,LF</a>	X34 PB-F SMALL LOW ON RESISTANCE	Toshiba Semiconductor and Storage	500 pcs
	<a href="#">SSM3J35CTC</a>	SSM3J35CTC TOSHIBA	TOSHIBA	30000 pcs
	<a href="#">SSM3J35MFV</a>	SSM3J35MFV TOSHIBA	TOSHIBA	96000 pcs

SSM3J35AFS,LF-Lager	<a href="#">SSM3J35AFS,LF Preis</a>	<a href="#">SSM3J35AFS,LF-Elektronik</a>	<a href="#">SSM3J35AFS,LF-Komponenten</a>
SSM3J35AFS,LF Inventar	<a href="#">SSM3J35AFS,LF Digikey</a>	<a href="#">Lieferant SSM3J35AFS,LF</a>	<a href="#">SSM3J35AFS,LF online bestellen</a>
Anfrage SSM3J35AFS,LF	<a href="#">SSM3J35AFS,LF-Bild</a>	<a href="#">SSM3J35AFS,LF Bild</a>	<a href="#">SSM3J35AFS,LF PDF</a>
SSM3J35AFS,LF Datenblatt	<a href="#">SSM3J35AFS,LF Datenblatt herunterladen</a>	<a href="#">Hersteller Toshiba Semiconductor and Storage</a>	

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: [Info@ariat-tech.com](mailto:Info@ariat-tech.com) Webseite: <https://www.ariat-tech.com>

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