

LOT DETAILS

Market Support - Surplus Sales | Lot 25.17 | Total Quantity (PCS): 160,241

Lot Summary

Warehouse	Los Angeles, California	Categories	Semiconductors
Number of Items	27	Total Quantity	160,241 PCS
Pallet Weight	986.0 lb (447.2 kg)	Pallet Dimensions	43.0 x 48.0 x 52.0 in (109.2 x 121.9 x 132.1 cm)
Sales Term	Complete pallet lot; sold as-is; all sales final; no returns.	Lot	Lot 25.17

Items

#	Part Number	Brand	Category	Package	Outline	Cartons	Quantity	Datasheet	Description
1	1.5KE120A/1-GSI-B	GSI, General Semiconductor	Discrete	B	1.5KE	1	2,000	1.5KE6.8A	1500W 120Vbr 5% Uni-dir TVS in 1.5KE
2	1N3957GP/4-GSI-T30	GSI, General Semiconductor	Discrete	T30	DO-41	1	5,500	-	RECTIFIER - SUPER RECTIFIER - 1A 1000V in DO-41 PKG
3	1N4002GP/1-GSI-B	GSI, General Semiconductor	Discrete	B	DO-41	1	15,000	-	1A,100V,STD. SUPERECTIFIER,in DO-41 PKG
4	1N4246GP/4-GSI-T30	GSI, General Semiconductor	Discrete	T30	DO-41	1	11,000	-	1A,400V,STD, SUPERECTIFIER,in DO-41 PKG
5	1N4248GP/4-GSI-T30	GSI, General Semiconductor	Discrete	T30	DO-41	1	5,500	-	1A,800V,STD, SUPERECTIFIER,in DO-41 PKG
6	1N4383GP/4-GSI-T30	GSI, General Semiconductor	Discrete	T30	DO-15	1	4,000	-	Rectifier-Super Rectifier-1A 200V in DO-15 PKG
7	1N5061GP/4-GSI-T30	GSI, General Semiconductor	Discrete	T30	DO-15	1	4,000	-	1A,600V,STD, SUPERECTIFIER,in DO-15 PKG
8	1N5391GP/4-GSI-T30	GSI, General Semiconductor	Discrete	T30	DO-15	1	8,000	-	1.5A,50V,STD,SUPERECT,in DO-15 PKG
9	1N6482/25-GSI-T70	GSI, General Semiconductor	Discrete	T70	MELF	1	356	-	1 AMP GLASS PASSIVATED SURFACE,in MELF PKG
10	1N6483/25-GSI-T70	GSI, General Semiconductor	Discrete	T70	MELF	1	4,500	-	1 AMP GLASS PASSIVATED SURFACE,in MELF PKG
11	EGL41B/25-GSI-T70	GSI, General Semiconductor	Discrete	T70	MELF	1	21,000	-	1A,100V,50NS,SUPERECTIFIER,SMD,in MELF PKG
12	EGP20F/23-GSI-A	GSI, General Semiconductor	Discrete	A	DO-15	1	2,000	-	2A,300V,50NS,F.EFF. SUPERECTIFIER,in DO-15 PKG
13	GBPC15-10/1-GSI-BL	GSI, General Semiconductor	Discrete	BL	GBPC	1	95	GBPC15-005	15 AMP GLASS PASSIVATED SINGLE
14	GBPC25-06W/1-GSI-BL	GSI, General Semiconductor	Discrete	BL	GBPC-W	24	14,400	GBPC25-005W	25 AMP GLASS PASSIVATED SINGLE
15	GBPC35-01/1-GSI-BL	GSI, General Semiconductor	Discrete	BL	GBPC	3	1,300	GBPC35-005	35 AMP GLASS PASSIVATED SINGLE
16	GBPC35-01W/1-GSI-BL	GSI, General Semiconductor	Discrete	BL	GBPC-W	2	700	GBPC35-005W	35 AMP GLASS PASSIVATED SINGLE
17	GBPC604/1-GSI-B	GSI, General Semiconductor	Discrete	B	GBPC6	3	2,800	GBPC6005	6A,400V,GPP,SQ.BRIDGE RECT.
18	GBPC8005/1-GSI-BL	GSI, General Semiconductor	Discrete	BL	GBPC8	1	1,200	-	8 AMP GLASS PASSIVATED SINGLE

#	Part Number	Brand	Category	Package	Outline	Cartons	Quantity	Datasheet	Description
19	GLL4756A/25-TX-T70	TX	Discrete	T70	MELF	1	30,000	GLL4735A	1W Zener, 47V, 5%, in MELF PKG
20	LCE64A/4-GSI-T30	GSI, General Semiconductor	Discrete	T30	1.5KE	1	2,800	LCE6.5A	1500W 64Vwm 5% Uni-dir LC TVS in 1.5KE
21	LCE70A/4-GSI-T30	GSI, General Semiconductor	Discrete	T30	1.5KE	1	2,800	LCE6.5A	1500W 70Vwm 5% Uni-dir LC TVS in 1.5KE
22	RGP10K/23-GSI-A	GSI, General Semiconductor	Discrete	A	DO-41	1	2,000	RGP10A	1A,800V,500NS,FS,SUPERECTIFIER,in DO-41 PKG
23	SA6.5A/4-GSI-T30	GSI, General Semiconductor	Discrete	T30	DO-15	1	4,000	SA5.0A	500W 6.5Vwm 5% Uni-dir TVS in DO-15
24	SAB18/4-GSI-T30	GSI, General Semiconductor	Discrete	T30	DO-15	1	4,000	-	DO-15, 500w, Low Claimping TVS
25	SMCG100A/9A-GSI-T30	GSI, General Semiconductor	Discrete	T30	SMCG	3	2,995	-	1.5KW,100V,5%,Unidir,Transzorb-TVS in SMCG
26	TGL41-170A/46-GSI-T70	GSI, General Semiconductor	Discrete	T70	MELF	1	6,000	TGL41-6.8	400W 170Vbr 5% Uni-dir TVS in MELF
27	TGL41-20C/26-GSI-T30	GSI, General Semiconductor	Discrete	T30	MELF	1	2,295	TGL41-6.8	400W 20Vbr 10% Bi-dir TVS in MELF

Terms of Sale

All sales are final. Products are sold as-is, as complete pallet lots, with no returns. Bids are based on ex-warehouse terms. The buyer is responsible for freight, pickup, export/import requirements, taxes, duties, and applicable handling or compliance costs. Availability is subject to prior sale, bid acceptance, and final confirmation by Taitron Components.