

LOT DETAILS

Market Support - Surplus Sales | Lot 24.11 | Total Quantity (PCS): 86,150

Lot Summary

Warehouse	Los Angeles, California	Categories	Passive Devices
Number of Items	9	Total Quantity	86,150 PCS
Pallet Weight	1,086.0 lb (492.6 kg)	Pallet Dimensions	48.0 x 41.0 x 70.0 in (121.9 x 104.1 x 177.8 cm)
Sales Term	Complete pallet lot; sold as-is; all sales final; no returns.	Lot	Lot 24.11

Items

#	Part Number	Brand	Category	Package	Outline	Cartons	Quantity	Datasheet	Description
1	TEH47M400NT-SMS-B	SMS, Samsung Electro-Mechanics	Passive	B	M2225	2	800	-	Snap-in PCB2 Terminal E-cap, 105C, 47uF, 20%, 400V, Ripple=.43A/rms, Size=22X25mm
2	TES1200M200QNN-SMS-B	SMS, Samsung Electro-Mechanics	Passive	B	M3050	1	200	-	Snap-in PCB2 Terminal E-cap, 85C, 1200uF 20%, 200V Ripple=6.35A/rms, Size=30X50mm
3	THT100M35FH-SMS-A	SMS, Samsung Electro-Mechanics	Passive	A	M0812	1	1,000	-	100uF, 35V, 20%, 8X12mm, 105 Deg Radial E-CAP, 5mm, L/S
4	THT2200M35KV-SMS-A	SMS, Samsung Electro-Mechanics	Passive	A	M1626	1	1,000	-	3300pF, 35V, 20%, 16x26mm, 7.5mm, L/S, 105 Deg Radial E-CAP
5	THT3300M25KV-SMS-A	SMS, Samsung Electro-Mechanics	Passive	A	M1626	1	750	-	3300uF, 25V, 20%, 16x25mm, 105 Deg Radial E-CAP, 7.5mm, L/S
6	THT470M25GH-SMS-A	SMS, Samsung Electro-Mechanics	Passive	A	M1012	2	1,000	-	470uF, 25V, 20%, 10X12mm, 105 Deg Radial E-CAP, 5mm, L/S
7	THT470M50JR-SMS-A	SMS, Samsung Electro-Mechanics	Passive	A	M1320	39	76,800	-	470uF, 50V, 20%, 13X20mm, 105 Deg Radial E-CAP
8	TPF1000M50KV-SMS-B	SMS, Samsung Electro-Mechanics	Passive	B	M1626	2	3,000	-	1000uF, 50V, 20%, 16X25mm, 105deg, low impedance Radial Lead Type Ecap, Bulk
9	TPF2700M25LV-SMS-B	SMS, Samsung Electro-Mechanics	Passive	B	M1826	1	1,600	-	2700uF, 25V, 20%, 10x20mm, 105deg 5K Hrs, Low impedance E-CAP

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.