LOT DETAILS

Market Support - Surplus Sales | Lot 24.21 | Total Quantity (PCS): 232,630

Lot Summary

Warehouse	Los Angeles, California	**Categories**	Opto Devices
Number of Items	61	**Total Quantity**	232,630 PCS
Pallet Weight	636.0 lb (288.5 kg)	**Pallet Dimensions**	48.0 x 44.0 x 72.0 in (121.9 x 111.8 x 182.9 cm)
Sales Term	Complete pallet lot; sold as-is; all sales final; no returns.	**Lot**	Lot 24.21

Items

#	Part Number	Brand	Category	Package	Outline	Cartons	Quantity	Datasheet	Description
1	**4N26.300-QT-C**	QT	Optoelectronics	C	DIP-6	2	2,000	4N26.300	Optocouplers,Phototransistor Output,VDE0884,CTR >=20%,IF=80mA,Vceo >=30V,Viso >=5300Vrms,VF=1.2V(Typ.),Vio>=1500V,Vce(Sat) <=0.5V,in DIP-6 PKG
2	**4N27.SD-QT-T**	QT	Optoelectronics	T	SOP-6	1	2,000	4N27.SD	Optocouplers,Phototransistor Output,CTR >=10%,IF=80mA,Vceo >=30V,Viso >=5300Vrms,VF=1.2V(Typ.),Vio>=1500V,Vce(Sat) <=0.5V,in SOP-6 PKG
3	**4N28.SD-QT-T**	QT	Optoelectronics	T	SOP-6	2	7,000	4N28.SD	Optocouplers,Phototransistor Output,CTR >=10%,IF=80mA,Vceo >=30V,Viso >=5300Vrms,VF=1.2V(Typ.),Vio>=500V,Vce(Sat) <=0.5V,in SOP-6 PKG
4	**4N33.SD-QT-T**	QT	Optoelectronics	T	SOP-6	2	2,000	4N33.SD	Optocouplers,PhotoDarlington Output,CTR >=500%,IF=80mA,Vceo >=30V,Viso >=5300Vrms,VF=1.2V(Typ.),Vio>=1500V,Vce(Sat) <=1.0V, in SOP-6 PKG.
5	**4N35.SD-QT-T**	QT	Optoelectronics	T	SOP-6	12	51,000	4N35.SD	Optocouplers,Phototransistor Output,CTR >=100%,IF=60mA,Vceo >=30V,Viso >=5300Vrms,Vio=3550V,Vce(Sat) <=0.3V, in SOP-6 PKG.
6	**4N36.300-QT-C**	QT	Optoelectronics	C	DIP-6	1	2,000	4N36.300	Optocouplers,Phototransistor Output,VDE0884,CTR >=100%,IF=60mA,Vceo >=30V,Viso >=5300Vrms,Vio=2500V,Vce(Sat) <=0.3V, in DIP-6 PKG.
7	**4N37.SD-QT-T**	QT	Optoelectronics	T	SOP-6	4	19,000	4N37.SD	Optocouplers,Phototransistor Output,CTR >=100%,IF=60mA,Vceo >=30V,Viso >=5300Vrms,Vio=1500V,Vce(Sat) <=0.3V, in SOP-6 PKG.
8	**4N39.300-QT-C**	QT	Optoelectronics	C	DIP-6	1	1,200	-	Optocouplers,SCR Output,VDE0884,IF=60mA,Viso >=5300Vrms,VF=1.1V(Typ.),Vdm=200V,in DIP-6 PKG
9	**4N39.SD-QT-T**	QT	Optoelectronics	T	SOP-6	4	20,000	4N39.SD	Optocouplers,SCR Output,VDE0884,IF=60mA,Viso >=5300Vrms,VF=1.1V(Typ.),Vdm=200V,in SOP-6 PKG
10	**5082-7656-QT-C**	QT	Optoelectronics	C	S43V4	1	50	-	0.43 INCH RED 7 SEGMENT DISPLA
11	**6N135.200D-QT-T**	QT	Optoelectronics	T	DIP-8	1	12,000	6N135.200D	Optocouplers,High Speed 1MBd,CTR >=7%,IF=25mA,Viso >=2500Vrms,VF=1.5V(Typ.),Vcc=4.5V,Vo=0.4V,tPHL=1.5uS(Max.),in DIP-8 PKG
12	**6N137.200D-QT-T**	QT	Optoelectronics	T	SIP-8	2	8,000	6N137.200D	Optocouplers,High Speed 10MBd,Logic Gate,IF=20mA,Viso>=2500Vrms,VF=1.55V(Typ.),tPHL=75ns(Max.),tPLH=75ns(Max.),in SIP-8 PKG.
13	**6N138.200D-QT-T**	QT	Optoelectronics	T	DIP-8	2	10,000	6N138.200D	Optocouplers,High Gain Split,Darlington Output,CTR >=300%,IF=20mA,Viso>=2500Vrms,VF=1.45V(Typ.),Vce(Sat)<=0.4V,tPHL=10us(Max.), DIP-8 PKG
14	**CNY17-3-QT-C**	QT	Optoelectronics	C	DIP-6	2	12,350	CNY17-3	Optocouplers/TR Output, CTR 100~200%, Vceo >=70V, Viso >=5300Vrms, Vce(Sat) <=0.4V, Typical ton=10us, toff=10us, in DIP-6
15	**CNY17G-1.300-QT-C**	QT	Optoelectronics	C	DIP-6	1	1,000	CNY17G-1.300	Optocouplers/TR Output-VDE0884, CTR 40~80%, Vceo >=70V, Viso >=5300Vrms, Vce(Sat) <=0.3V, Typical ton=10us, toff=10us, in DIP-6

#	Part Number	Brand	Category	Package	Outline	Cartons	Quantity	Datasheet	Description
16	**FND350C-QT-C**	QT	Optoelectronics	C	S36V0	1	200	-	Single Digit Display, GaAsP Red, Hi-Eff, 655nm, Red, typ. 450umcd (If=20mA), C.A.
17	**FND360C-QT-C**	QT	Optoelectronics	C	S36V0	1	25	-	0.362 INCH RED 7 SEGMENT DISPL
18	**GMA2488C-QT-C**	QT	Optoelectronics	C	C2424	1	32	-	2.3 INCH RED/GREEN/YELLOW/RED-
19	**GMA2875C-QT-C**	QT	Optoelectronics	C	C2115	1	40	-	2.0 INCH RED/GREEN/YELLOW/RED-
20	**GMA2885C-QT-C**	QT	Optoelectronics	C	C2415	1	36	-	2.3 INCH RED/GREEN/YELLOW/RED-
21	**GMA2975C-QT-C**	QT	Optoelectronics	C	C2115	1	40	-	2.0 INCH RED/GREEN/YELLOW/RED-
22	**GMC2485C-QT-C**	QT	Optoelectronics	C	-	1	40	-	2.3 INCH RED/GREEN/YELLOW/RED-
23	**GMC2488C-QT-C**	QT	Optoelectronics	C	C2424	1	40	-	2.3 INCH RED/GREEN/YELLOW/RED-
24	**GMC2688C-QT-C**	QT	Optoelectronics	C	C2424	1	20	-	2.3 INCH RED/GREEN/YELLOW/RED-
25	**GMC2875C-QT-C**	QT	Optoelectronics	C	C2115	1	40	-	2.0 INCH RED/GREEN/YELLOW/RED-
26	**GMC2885C-QT-C**	QT	Optoelectronics	C	C2415	1	40	-	2.3 INCH RED/GREEN/YELLOW/RED-
27	**GMC2888C-QT-C**	QT	Optoelectronics	C	C2424	1	16	-	2.3 INCH RED/GREEN/YELLOW/RED-
28	**GMC2988C-QT-C**	QT	Optoelectronics	C	C2115	1	16	-	2.3 INCH RED/GREEN/YELLOW/RED-
29	**GMC8875C-QT-C**	QT	Optoelectronics	C	C1309	1	50	-	1.2 INCH RED/GREEN/YELLOW/RED-
30	**H11AA1-QT-C**	QT	Optoelectronics	C	DIP-6	1	7,550	H11AA1	Optocouplers/TR Output/AC Input, CTR>=20%, Vceo>=30V, Vce(Sat)<=0.4V, Iceo<=50nA, Viso>=5300VAC(rms), 1 min, in DIP-6 package
31	**H11AA2.SD-QT-T**	QT	Optoelectronics	T	SOP-6	1	10,000	H11AA2.SD	Optocouplers/TR Output/AC Input, CTR>=10%, Vceo>=30V, Vce(Sat)<=0.4V, Iceo<=200nA, Viso>=5300VAC(rms), 1 min, in SOP-6 Taping Reel
32	**H11AA3.SD-QT-T**	QT	Optoelectronics	T	SOP-6	1	3,000	H11AA3.SD	Optocouplers/TR Output/AC Input, CTR>=50%, Vceo>=30V, Vce(Sat)<=0.4V, Iceo<=50nA, Viso>=5300VAC(rms), 1 min, in SOP-6 Taping Reel
33	**H11D3-QT-C**	QT	Optoelectronics	C	DIP-6	1	250	H11D3	High Voltage Optocouplers/TR Output/GaAs Input, CTR >=20%, Vceo >=200V, Viso >=5300Vrms, Vce(Sat) <=0.4V, in DIP-6
34	**H11D4-QT-C**	QT	Optoelectronics	C	DIP-6	1	2,600	H11D4	High Voltage Optocouplers/TR Output/GaAs Input, CTR >=10%, Vceo >=200V, Viso >=5300Vrms, Vce(Sat) <=0.4V, in DIP-6
35	**HCPL-2503-QT-C**	QT	Optoelectronics	C	DIP-8	1	2,950	HCPL-2503	High Speed Optocouplers/TR Output, CTR 12~16%, Viso >=2500Vrms, Vs=4.5V,Vo=0.4V, Typical ton=0.8us, toff=0.8us, in DIP-8
36	**HCPL-2530-QT-C**	QT	Optoelectronics	C	DIP-8	1	6,900	HCPL-2530	Optocouplers/Dual High Speed Transistor Output/AlGaAs Input, Viso >=2500Vrms, Ift=7.0mA,Vcc=30V,Vcc out=4.5V,Vol=0.5V, Typical Tphl=1.5us,Tplh=1.5us, in DIP-8
37	**HCPL-4502-QT-C**	QT	Optoelectronics	C	DIP-8	1	300	HCPL-4502	High Speed Optocouplers/TR Output, CTR 16~19%, Viso >=2500Vrms, Vs=4.5V,Vo=0.4V, Typical ton=0.8us, toff=0.8us, in DIP-8
38	**HLMP-2755-QT-C**	QT	Optoelectronics	C	C0404	1	100	-	8 Pin In-Line Light Bar (0.35" x 0.35"), GaAsP Yellow 585nm, White Diffused, typ. 35mcd(If=20mA), typ. 60mcd(If=60mA)
39	**HLMP-D640-QT-B**	QT	Optoelectronics	B	-	1	250	-	5mm Round (T-1 3/4) with Cut Flange, Green (GaP, 560nm), Water Clear, typ. 60mcd (20ma), 24 degree Viewing Angle
40	**MAN3630A-QT-C**	QT	Optoelectronics	C	K30V4	1	175	-	0.3" Digit +/-1 Display,Reddish Orange,GaAsP 630nm(Peak Wavelength),Black,1800ucd(Typ.)@10mA,Common Anode
41	**MAN5360-QT-C**	QT	Optoelectronics	C	S51H0	1	240	-	0.51" Single Digit Display,Yellow,GaAsP 585nm,White Diffused,1200ucd(Typ.)@10mA,Gray,Common Cathode
42	**MAN5460-QT-C**	QT	Optoelectronics	C	S51H0	1	240	-	0.51" Single Digit Display,Green,GaAsP 565nm,White Diffused,3000ucd(Typ.)@10mA,Gray,Common Cathode
43	**MAN5950-QT-C**	QT	Optoelectronics	C	S51H0	1	40	-	0.51" Single Digit Display,Reddish Orange,GaAsP 635nm,White Diffused,2500ucd(Typ.)@10mA,Gray,Common Anode
44	**MCT210-QT-C**	QT	Optoelectronics	C	DIP-6	1	5,550	MCT210	Optocouplers/TR Output, CTR >=150%, Vceo >=30V, Viso >=5300Vrms, Vce(Sat) <=0.4V, in DIP-6

#	Part Number	Brand	Category	Package	Outline	Cartons	Quantity	Datasheet	Description
45	**MCT6-QT-C**	QT	Optoelectronics	C	DIP-8	1	7,100	MCT6	Multichannel Optoisolators/TR Output, CTR >60%, Vio >=2800Vrms, Vceo >70V, Vce(Sat)<0.3V, Typical ton/toff=6.0us, in DIP-8
46	**MOC3023-QT-C**	QT	Optoelectronics	C	DIP-6	2	15,000	-	Optocoupler -Traic Output (240VAC), Ift<=5mA, Vdrm=400V, Idrm<=100nA, Itsm=1A@1ms, Vtm<=3V, Ih(typ)=100uA, Viso >7500VAC(peak) in DIP-6
47	**MV54123-QT-B**	QT	Optoelectronics	B	2X5MM	1	14,000	-	2x5mm Rectangular, Green LED, GaP, 565nm, 4mcd(Typ.) at 20mA, Color Diffused, 100 degree Viewing Angle, in Bulk Packing
48	**MV6053-QT-B**	QT	Optoelectronics	B	R5	1	4,250	-	5mm (T-1 3/4) Round, Cut Flange, Red LED, GaAsP, 660nm, 1.6mcd(Tpy.) at 10mA, Color Diffused, 70 degree Viewing Angle, in Bulk Packing
49	**OPB804-QT-C**	QT	Optoelectronics	C	-	1	100	-	Optical Interrupter Switches, IF=20mA, VCE=5V, On-State Collector Current Min 0.5mA, BVCEO Min 30V, Lead Spacing Typical 0.3
50	**OPB860N51-QT-C**	QT	Optoelectronics	C	-	1	100	-	Optical Interrupter Switches, IF=20mA, VCE=5V, On-State Collector Current Min 0.5mA, BVCEO Min 30V, Lead Spacing Typical 0.32
51	**OPB862N55-QT-C**	QT	Optoelectronics	C	-	1	200	-	PHOTOTRANSISTOR OUTPUT OPTICAL
52	**OPB865T51-QT-C**	QT	Optoelectronics	C	-	1	50	-	Optical Interrupter Switches, IF=20mA, VCE=5.0V, On-State Collector Current Min 0.5mA, BVCEO Min 30V, Lead Spacing Typical 0.22
53	**OPB866N55-QT-C**	QT	Optoelectronics	C	-	1	50	-	Optical Interrupter Switches, IF=10mA, VCE=5.0V, On-State Collector Current Min 1.0mA, BVCEO Min 30V, Lead Spacing Typical 0.22
54	**QRB1113-QT-B**	QT	Optoelectronics	B	-	1	50	-	PHOTOTRANSISTOR OUTPUT REFLECT
55	**QVA11124-QT-C**	QT	Optoelectronics	C	-	1	200	-	PHOTOTRANSISTOR OUTPUT OPTICAL
56	**QVB11123-QT-C**	QT	Optoelectronics	C	-	1	200	-	Optical Interrupter Switches, IF=20mA, VCE=5.0V, On-State Collector Current Min 0.2mA, BVCEO Min 30V, Lead Spacing Typical 0.22
57	**QVB11224-QT-C**	QT	Optoelectronics	C	-	1	200	-	Optical Interrupter Switches, IF=20mA, VCE=5.0V, On-State Collector Current Min 0.5mA, BVCEO Min 30V, Lead Spacing Typical 0.3
58	**QVB11324-QT-C**	QT	Optoelectronics	C	-	1	200	-	Optical Interrupter Switches, IF=20mA, VCE=5.0V, On-State Collector Current Min 0.5mA, BVCEO Min 30V, Lead Spacing Typical 0.32
59	**QVB11333-QT-C**	QT	Optoelectronics	C	-	1	200	-	Optical Interrupter Switches, IF=20mA, VCE=5.0V, On-State Collector Current Min 0.5mA, BVCEO Min 30V, Lead Spacing Typical 0.22
60	**QVB21113-QT-C**	QT	Optoelectronics	C	-	1	150	-	Optical Interrupter Switches, IF=20mA, VCE=5.0V, On-State Collector Current Min 0.1mA, BVCEO Min 30V, Lead Spacing Typical 0.22
61	**QVB21313-QT-C**	QT	Optoelectronics	C	-	1	200	-	Optical Interrupter Switches, IF=20mA, VCE=5.0V, On-State Collector Current Min 0.1mA, BVCEO Min 30V, Lead Spacing Typical 0.32

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.