	PARTS	DESCRIPTION	MANUFACTURER PART N	U VENDOR PART NUMBER	LINIT PRICE (IN 100+ REX	CT PRICE MEASUREMENT	SOURCE		
TY VALUE		RESISTORS (THT)	- Autoria						
1 5.1kΩ	R1	1/2W resistor, metal film 700V	MF1/2CC5101F	S5.1KCACT-ND	0.3011	0.3011 0.138* Dia x 0.354* L (3.50mm x 9.00mm)	https://www.digikey.com/en/products/detail/kos-speer-electronics-inc/MF1-2CC5101F/21680989		
	R2. R6. R9	1/4W resistor, carbon film	CF14JT10K0	CF14JT10K0CT-ND	0.0215	0.0645 0.091" Dia x 0.236" L (2.30mm x 6.00mm)	titus //www.tujniery.com/engingosaccesin/enginers/ensisten/enginers/enginer		
	R3	1/4W resistor, carbon film	CF14JT1K00	CF14JT1K00CT-ND	0.0215	0.0215 0.091" Dia x 0.236" L (2.30mm x 6.00mm)	https://www.diginery.com/emphoducis/defail/CF14/T1900CF14JT1100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14JT100CF14		
	R4	1/4W resistor, carbon film	CF14JT75R0	CF14JT75R0CT-ND	0.0215	0.0215 0.091" Dia x 0.236" L (2.30mm x 6.00mm)	https://www.dajaikey.com/en/products/detail/CF14.117560/CF14.177560/CF1-ND/1830324		
	R5	1/4W resistor, carbon film	CF14JT6K20	CF14JT6K20CT-ND	0.0215	0.0215 0.091* Dia x 0.236* L (2.30mm x 6.00mm)	Imps://www.impsey.com/emproducts/sidebleainCF14/TRK2CF14DF1500389		
	R7	1/4W resistor, metal film, 1% (not 5%)	RNV14FAL4M70	RNV14FAL4M70CT-ND	0.0213	0.063 0.094" Dia x 0.236" L (2.40mm x 6.00mm)	Integration of the control of the co		
	R8	0.6W resistor, carbon film, 1% (not 5%)	MBB02070C6804FCT00	BC3869CT-ND	0.076	0.076 0.091* Dia x 0.236* L (2.30mm x 6.00mm)	https://www.tagsery.com/en/products/defails/vishay-heyes/final-pro		
	R10. R14	1/4W resistor, carbon film	CF14JT4K70	CF14JT4K70CT-ND	0.0215	0.043 0.091" Dia x 0.236" L (2.30mm x 6.00mm)	titus //www.tiginery.com/emphoroacide/emin/state/emin/s		
	R11	1/4W resistor, metal film 700V	VR25000001005JR500	56-VR25000001005JR500CT-ND	0.0213	0.1181 0.098* Dia x 0.256* L (2.50mm x 6.50mm)	https://www.dajiney.com/enjproducts/defaults/shay-beyschlag-drafe/ric-be-components/VRZ5000001005JR500/7350776		
	R12	1/4W resistor, carbon film	CF14JT22K0	CF14JT22K0CT-ND	0.0215	0.0215 0.091" Dia x 0.236" L (2.30mm x 6.00mm)	https://www.digikey.com/en/products/detail/CF14JT22K0/CF14_IT22K0/CT-ND/1830383		
	R13	1/4W resistor, metal film 700V	VR25000005104JA100	BC4890CT-ND	0.0218	0.0978 0.098" Dia x 0.256" L (2.50mm x 6.50mm)	https://www.digikey.com/enjproducts/defail/vishay-beyschlag-drabris-be-components/VR25000005104.JA100/7350796		
	RV1	Potentiometer 1/2W 1.0 Turn	3362P-1-203I F	3362P-203I F-ND	0.0976	0.7575 0.275" x 0.260" Face (6.99mm x 6.60mm)	titigs //www.tiginery.com/empiroducts/destructions/assertion/assertions/assertion/asse		
LOKE	1441	CAPACITORS (THT)	00021 - 1-20021	SSSET TESSET THE	0.7070	0.7070 0.270 x 0.200 Tacc (0.301111 x 0.001111)	IIIIQEZI HITTI NIIIII IN CONTROLLE SELINI FORME TO COOL TO COO		
2 10uF	C1, C3	MLCC in radial package with 0.1" lead spacing required	EG18X5R1E106MRT06	445-FG18X5R1F106MRT06CT-ND	0.2043	0.4088 0.157" Lx 0.098" W (4.00mm x 2.50mm)	https://www.digikev.com/en/products/detail/ldx-corporation/FG18X5R1E108MRT08/7384735		
	C2	MLCC in radial package with 0.1" lead spacing required	SR152A470KAR	478-3164-ND	0.1315	0.1315 0.150" L x 0.100" W (3.81mm x 2.54mm)	https://www.digikey.com/en/products/detail/SR152A470KAR/478-3164-ND/936806		
1 10nF = 10000pF	C4	Ceramic in radial package 100V 0.2" lead spacing required	D103M29Z5UH6UJ5R	BC5213CT-ND	0.062	0.062 0.295* Dia (7.50mm)	https://www.digikey.com/en/products/detail/vishay-beyschlag-draloric-bc-components/D103M29Z5UHBUJ5R/2830080		
1 220n = 0.22uF	C5	Ceramic in radial package with 0.2" lead spacing required	K224K20X7RF5UH5	BC2678CT-ND	0.124	0.124 0.197" L x 0.126" W (5.00mm x 3.20mm)	https://www.digikev.com/en/products/detail/vishay-bevschlag-draloric-bc-components/K224K20X7RF5UH5/2356767		
	C6	Ceramic in radial package with 0.2" lead spacing required	FG28X7R1E105KRT00	445-181761-ND	0.0899	0.0899 0.157* L x 0.098* W (4.00mm x 2.50mm)	https://www.digikey.com/en/products/detail/ldk-corporation/FG28X7R1E105KRT00/7326783		
1 15nF	C7	Ceramic in radial package with 0.15" lead spacing required	K153K10X7RF5UH5	BC2671CT-ND	0.0775	0.0775 0.142" L x 0.091" W (3.60mm x 2.30mm)	https://www.digikey.com/en/products/detaill/vishay-beyschlag-draloric-bc-components/K153K10X7RF5UH5/2356760		
	C8	Ceramic in radial package with 0.2" lead spacing required (CHV)	S472M39Z5UN63J5R	1288PH-ND	0.1444	0.1444 0.394" Dia (10.00mm)	https://www.djajkev.com/en/products/detail/S472M3975UN83J5R/1288PH-ND/2358824		
		INDUCTORS							
1 1mH	L1	Inductor, radial package	RLB0914-102KL	RLB0914-102KL-ND	0.26875	0.26875 0.343* Dia (8.70mm)	https://www.digikey.com/en/products/detail/bourns-inc/RLB0914-102KL/23527737WT.z_header=search_go&s=N4lgTCBcDalEoBkBCAGAnARgCwFoMrAGkEcA5AERAF0BfIA		
		DIODES							
1 LED	D1	Blue LED 3mm,3 3.3V	WP710A10QBC/D	754-1596-ND	0.151	0.151 2.90mm Dia	https://www.digikey.com/en/products/detail/WP710A100BC%2FD/754-1596-ND/2789812		
	D2	Fast switching diode, DO-41 package required	BA159-E3/54	BA159-E3/54GICT-ND	0.1171	0.1171 DO-204AL (DO-41)	https://www.digikev.com/en/products/detai/BA159-E3%2F54/BA159-E3%2F54/GCT-ND/3711780		
		IC							
1 NJM78M05FA	U1	Linear Voltage Regulator 5V at 500mA	NJM78M05FA	2129-NJM78M05FA-ND	0.7562	0.7562 TO-220F	https://www.digikey.com/en/products/detail/nisshinbo-micro-devices-inc/N.JM78M05FA/805792		
1 LMC555	U2	LMC555 CMOS-based 555 timer	LMC555CN/NOPB	LMC555CN/NOPB-ND	1.10575	1.10575 8-DIP (0.300", 7.62mm)	https://www.digikey.com/en/products/detail/lexas-instruments/LMC555CN-NOPB/32623		
	U3, U4	N Channel MOSFET 600V 400MA TO92-3	STQ1HNK60R-AP	497-15648-1-ND	0.3879	0.7758 TO-92-3	https://www.digikey.com/en/products/detail/stmicroelectronics/STQ1HNK60R-AP/3945986		
1 TL5001	U5	Power converter control chip	TL5001AIP	296-10203-5-ND	2.9365	2.9365 8-DIP (0.300", 7.62mm)	https://www.digikey.com/en/products/detail/lexas-instruments/TL5001AIP/380448		
1 2N3904	Q1	NPN Transistor, TO-92 package	2N3904BU	2N3904FS-ND	0.1169	0.1169 TO-226-3, TO-92-3 (TO-226AA)	https://www.digikey.com/en/products/detail/2N3904BU/2N3904FS-ND/1413		
		MISC							
1 SBM-20		Geiger Tube	SBM-20	SBM-20	13	13 Max Len = 108 / 101 Eff Length =91.0 / 83.5 (mm)	https://www.sovtube.com/x-ray-and-geiger-tubes/341-sbm-20.html		
2 DIP8		DIP SOCKET 8 pos	ED08DT	ED3044-5-ND	0.16283	0.32566 DIP, 0.3* (7.62mm) Row Spacing	https://www.digikey.com/en/products/detail/ED08DT/ED3044-5-ND/4147594		
2 CLIPS		Fuse clips to hold SBM-20	353	80 36-3530-ND	0.2635	0.527 Fuse Size 0.25* Dia (6.35mm)	https://www.digikey.com/en/products/detail/keystone-electronics/3530/318021		
1 BOARD		MIT-NSE Geiger Counter Board	REV9	REV9	1.1677	1.1677 <board dimensions=""></board>	https://jicpcb.com/		
1 CASE		Serpac enclosure, black, clear top	052C,BK	052C,BK	7.29	7.29 5.62 x 3.25 x 1.4 in	https://www.serpac.com/x5x-enclosure.html#93=2508162=318167=808170=2198.177=958182=253		
1 SWITCH		SPST Circular Switch	SW-R2-1A-F-1-5	2057-SW-R2-1A-F-1-5-ND	0.4232	0.4232 Circular - 20.00mm Dia	https://www.digikey.com/en/products/detail/adam-tech/SW-R2-1A-F-1-5/15284451		
1 HOLD		9V Battery holder	BA9VPC	BA9VPC-ND	1.7901	1.7901 Height Above Board 0.843" (21.41mm)	https://www.digikey.com/en/products/detail/mpd-memory-protection-devices/BA9VPC/2439228		
1 BATT		Energizer Industrial 9V	EN22	EN22	1.431	1.431 49x46.5mm	https://a.co/d/gEASXDG		
2 SPADE		Spade Connectors		3 WM14275CT-ND	0.0836	0.1672 Length 0.510" (12.95mm), Width 0.187" (4.75mm)	https://www.digikey.com/en/products/detail/molex/0197084013/3183362		
4 SCREW		#4-40x3/16" pan head thread-cutting screw	90087A105	90087A105	0.1018	0.4072 #4-40x3/16"	https://www.mcmaster.com/90087A105/		
2 CONN		Female To Female spade connection wires (4.8mm)	N/A	N/A	0.467	0.934 4.8mm spade, 11.82" Length	https://a.co/d/c38sBzh		
1 AUDIO	J2	Audio Connection Jack (female) 3.5mm	54-00298	839-54-00298CT-ND	0.8888	0.8888 3.50mm (0.141*, 1/8*, Mini Plug) - Headphone	https://www.digikey.com/en/products/detail/tensility-international-corp/54-00298/16579528		
		OPTIONAL							
1 ESP32		ESP32-C3-DevKitC-02	ESP32-C3-DevKitC-02	356-ESP32C3DEVKITC02	8	8	https://www.mouser.com/ProductDetail/Espressif-Systems/ESP32-C3-DevKifC-02?qs=stqOd1AaK7%2F1Q62ysr4CMA%3D%3D&mgh=1&srsltid=AfmBOopQOZ0cbQrO-p63nKXwflvB0L7j	/VzA0ByMYtO9_xXW	VEjZ3981kgCd8
2 HEADER		15 POS Female pinheader	PPTC151LFBN-RC	S7013-ND	0.75075	1.5015 Pitch - Mating 0.100* (2.54mm)	https://www.digikey.com/en/products/detail/sullins-connector-solutions/PPTC151LFBN-RC/810153		
	J1	9V Connection Power Jack (Female) 2.1X5.5mm	EJ508A	EJ508A-ND	1.0443	1.0443 2.1x5.5mm	https://www.digikey.com/en/products/detail/mpd-memory-protection-devices/EJ508A/2439547		
1 M4011		Alternate usable geiger tube	M4011						
		PACKAGING	1114011						
1 BOX			114011						
7 PINK BAG		8 x 8 x 2-Inch Literature Mailers			0.8014	0.8014 8" x 8" x 2"	https://a.co/d/04CDcmVn		
		Pink Anti-Static Seal Top Bag			0.083	0.581 2.5" x 3"	https://a.co/d/08yDM0mG		
27 BAG		Pink Anti-Static Seal Top Bag Zipper Lock Reclosable Clear Disposable Plastic Bags			0.083 0.01299	0.581 2.5" x 3" 0.35073 2" X 3" - 2 MIL	https://a.co/d/09/DM0mG https://a.co/d/09/HEIINS		
1 BUBBLE		Pink Anti-Static Seal Top Bag Zipper Lock Reclosable Clear Disposable Plastic Bags Anti Static Bubble coushining for SBM-20 and Board			0.083 0.01299 0.17	0.581 2.5" x 3" 0.35073 2" X 3" - 2 MIL 0.17 1ft	Utos/Iko-od/ORD/HIATING Dittos/Iko-od/ORD/HIATING Dittos/Iko-od/ORD/HIATING Dittos/Iko-od/ORD/HIATING Dittos/Iko-od/ORD/HIATING Dittos/Iko-od/ORD/HIATING		
1 BUBBLE 26 LABEL		Pink Anti-Static Seal Top Bag Zipper Lock Reclosable Clear Disposable Plastic Bags Anti Static Bubble coushining for SBM-20 and Board Premium Label Supply White Sticker Square Labels — 1.5" x 1.5"			0.083 0.01299 0.17 0.02	0.581 2.5" x 3" 0.35073 2" X 3" - 2 MIL 0.17 1ft 0.52 1.5"x1.5"	https://a.co/d108y-DMOmG bitps://a.co/d108y-DMOmG bitps://a.co/d108y-DMOmG bitps://a.co/d108y-DMOm bitps://a.co/d108y-DMOm bitps://a.co/d108y-DMOmG		
1 BUBBLE 26 LABEL 1 BIG BAG		Pink Anti-Static Seal Top Bag Zipper Lock Reclosable Clear Disposable Plastic Bags Anti Static Bubble coushining for SBM-20 and Board			0.083 0.01299 0.17	0.581 2.5" x 3" 0.35073 2" X 3" - 2 MIL 0.17 1ft	Utos/Iko-od/ORD/HIATING Dittos/Iko-od/ORD/HIATING Dittos/Iko-od/ORD/HIATING Dittos/Iko-od/ORD/HIATING Dittos/Iko-od/ORD/HIATING Dittos/Iko-od/ORD/HIATING		
1 BUBBLE 26 LABEL 1 BIG BAG 1 INSERT		Pink Anti-Static Seal Top Bag Zipper Lock Reclosable Clear Disposable Plastic Bags Anti Static Bubbe coushining for SBM-20 and Board Premium Label Supply White Sticker Square Labels = 1.5" x 1.5" GPI - 100 Count 8" X 8" Zip Bags, Heavy-Duly 4 Mil Thick,			0.083 0.01299 0.17 0.02 0.13	0.581 2.5" x.3" 0.39073 2" X.3" - 2 MIL 0.17 1ft 0.52 1.5" x1.5" 0.13 8" x 8" 0	https://a.co/d108y-DMOmG bitps://a.co/d108y-DMOmG bitps://a.co/d108y-DMOmG bitps://a.co/d108y-DMOm bitps://a.co/d108y-DMOm bitps://a.co/d108y-DMOmG		
1 BUBBLE 26 LABEL 1 BIG BAG		Pink Anti-Static Seal Top Bag Zipper Lock Reclosable Clear Disposable Plastic Bags Anti Static Bubble coushining for SBM-20 and Board Premium Label Supply White Sticker Square Labels — 1.5" x 1.5"			0.083 0.01299 0.17 0.02	0.581 2.5" x 3" 0.35073 2" X 3" - 2 MIL 0.17 1ft 0.52 1.5"x1.5"	https://a.co/d108y-DMOmG bitps://a.co/d108y-DMOmG bitps://a.co/d108y-DMOmG bitps://a.co/d108y-DMOm bitps://a.co/d108y-DMOm bitps://a.co/d108y-DMOmG		
1 BUBBLE 26 LABEL 1 BIG BAG 1 INSERT		Pink Anti-Saltic Seal Top Bag Zipper Lock Recissable Clear Disposable Plastic Bags Anti Static Bubbe countining for SBM/20 and Board Premium Label Supply White Sticker Square Labels - 1.5" x 1.5" GPI - 100 Court 8" X 8" Zpp Bags, Heavy-Duty 4 Mil Thick, 12 pages color			0.083 0.01299 0.17 0.02 0.13	0.581 2.5" x.3" 0.39073 2" X.3" - 2 MIL 0.17 1ft 0.52 1.5" x1.5" 0.13 8" x 8" 0	https://a.co/d108y-DMOmG bitps://a.co/d108y-DMOmG bitps://a.co/d108y-DMOmG bitps://a.co/d108y-DMOm bitps://a.co/d108y-DMOm bitps://a.co/d108y-DMOmG		
1 BUBBLE 26 LABEL 1 BIG BAG 1 INSERT		Pink Ant-Static Seal To Bag Zapper Lock Recolable Clear Disposable Plastic Bags Anti Static Bubble coustning for SBM 20 and Board Premini Leel Supply White Sticker Square Labels — 1.5" x 1.5" 071-100 Count 8" X 8" Zp Bags, Heavy-Dufy 4 Mil Thick, 12 pages color ALTERMATE SMD R and C			0.083 0.01299 0.17 0.02 0.13	0.581 2.5" x.3" 0.39073 2" X.3" - 2 MIL 0.17 1ft 0.52 1.5" x1.5" 0.13 8" x 8" 0	https://a.co/d108y-DMOmG bitps://a.co/d108y-DMOmG bitps://a.co/d108y-DMOmG bitps://a.co/d108y-DMOm bitps://a.co/d108y-DMOm bitps://a.co/d108y-DMOmG		
1 BUBBLE 26 LABEL 1 BIG BAG 1 INSERT 12 INSTRUCTIONS		Pink Ant-Static Seal To Blag Expert Lock Recibiate Clear Disposable Plastic Bags Anti Static Bubble counthring for SBM 20 and Board Perminn Label Supply White States Square Labels – 1.5" x 1.5" x 1.5" GPI - 100 Count 8" X 8" Zpp Bags, Henry-Duty 4 Mil Thick, 12 pages color ALTERNATE SMD R and C RESISTORS (BMD)			0.083 0.01299 0.17 0.02 0.13	0.581 2.5" x 3" - 2 ML 0.577 3" x 3" - 2 ML 0.17 18 0.52 1.5" 1.5" 0.13 8" x 8" 0 0 1.8	Tables (III. p.		
1 BUBBLE 26 LABEL 1 BIG BAG 1 INSERT 12 INSTRUCTIONS	R1	Pink Art-Static Seal To Blag Expert Lock Rechaels Clear Disposable Plastic Bags Artis State Bubble countriens for SBM 20 and Boart Artis State Bubble countriens for SBM 20 and Boart GPI - 100 Count 6" X 8" Z 20 Blags, Heavy-Guly 4 Mil Thick, 12 pages color ALTERMATE SMD R and C RESISTORS (SMD) S 1 NOrms 11" N 0 25W, 14W Chip Resistor 1206 (3216 Metric), 15 1 Norms 11" N 0 25W, 14W Chip Resistor 1206 (3216 Metric),	Au CRCW12065K10FKEA	541-S10KFCT-ND	0.083 0.01299 0.17 0.02 0.13 0.15	0.581 2.5" 3.7" 0.35073 2" X.3" - 2 MIL 0.17 18 10 0.52 1.5" 1.5" 0 1.8 10 1.8	Intention condition (Minima) Intention (Minima) Intent		
1 BUBBLE 26 LABEL 1 BIG BAG 1 INSERT 1 INSTRUCTIONS 1 5.1kΩ 3 10kΩ	R2, R6, R9	Pink Ant-Static Seal To Biag Zaper Lock Recibiate Clear Disposable Plastic Bags Anti Static Bubble counthring for SBM 20 and Board Perminm Label Supply White States Square Labels – 1.5" x 1.5" GPI - 100 Count 8" X 8" Zap Bags, Heavy-Duly 4 Mil Thick. 12 pages color ALTERNATE SMD R and C RESISTORS (SMD) 5.1 NOrms x 1% 0.25W, 14W Chip Resistor 1206 (3216 Metric) / 0 Norms x 1% 0.25W, 14W Chip Resistor 1206 (3216 Metric) / 0 Norms x 1% 0.25W, 14W Chip Resistor 1206 (3216 Metric)	Au CRCW12066K10FKEA vul RNICF1206F10K0	RMCF1206FT10K0CT-ND	0.083 0.01299 0.17 0.02 0.13 0.15	0.581 2.5" x3" - 2.01L 0.17 18	Intensive cond/000-0000mg Intensive cond/000-0100mg Intensive cond/000-01		
1 BUBBLE 26 LABEL 1 BIG BAG 1 INSERT 12 INSTRUCTIONS 1 5.1kΩ 3 10kΩ 1 1kΩ	R2, R6, R9 R3	Pink Ant-Static Seal Top Bag Expert Lock Recolated Cear Disposable Plastic Bags Anti Static Bubble countriening for SBM 20 and Board Anti Static Bubble countriening for SBM 20 and Board Premions Label Supply Write Stoker Square Labels - 1.5" x 1.5" GPI - 100 Count 6" X 8" Z p Bags, Heavy-Ouly 4 Mil Thick, 12 pages color ALTERMATE SMD R and C RESISTORS (SMD) 13 NORms 11% 0.25W, 14W Chip Resistor 1206 (3216 Metric.) 15 NORms 11% 0.25W, 14W Chip Resistor 1206 (3216 Metric.) RESI KO HM 5" Law 100 Z00	Au CRCW12065K10FKEA ud RNJCF1206F110K0 RNJCF1206F11K00	RMCF1206FT10K0CT-ND RMCF1206JT1K00CT-ND	0.083 0.01299 0.17 0.02 0.13 0.15	0.581 2.5" 3.7" 0.35073 2" X.3" - 2.ML 0.17 18 0.52 1.5" x1.5" 0.13 6" 8.6" 0 1.5 1206 (3216 Metric) 1206 (3216 Metric) 1206 (3216 Metric)	Intention condition (Monthly Monthly M		
1 BUBBLE 26 LABEL 1 BIG BAG 1 INSERT 12 INSTRUCTIONS 1 5.1kΩ 3 10kΩ 1 1 1kΩ 1 75Ω	R2, R6, R9 R3 R4	Pink Ant-Static Seal To Biag Zaper Lock Recibiate Clear Disposable Plastic Bags Anti Static Bubble cousinhing for SBM 20 and Board Persiman Lead Supply White States Square Labels – 1.5" x 1.5" GPI - 100 Count 8" X 8" Zap Bags, Heavy-Duly 4 Mil Thick. 12 pages color ALTERNATE SBM R and C RESISTORS (SMD) 5.1 kOhms x 1% 0.25W, 14W Chip Resistor 1206 (3216 MeHc) A RESI KCHM 5% 14W 1206 RESI KCHM 5% 14W 1206	Au CRCW12065K10FKEA ul RNICF1206F110K0 RNICF1206J11K00 RNICF1206J17SR0	RMCF1208FT10K0CT-ND RMCF1208JT1K00CT-ND RMCF1208JT75R0CT-ND	0.083 0.01299 0.17 0.02 0.13 0.15	0.581 2.5" x3" - 2.01L 0.17 18	Intensive cond/2006/DMISMS Intensive condemination conducted detail violation—dated event conducted conduc		
1 BUBBLE 26 LABEL 1 BIG BAG 1 INSERT 12 INSTRUCTIONS 1 5.1kΩ 3 10kΩ 1 1kΩ 1 175Ω 1 6.2k	R2, R6, R9 R3 R4 R5	Pink Ant-Static Seal Top Bag 2pper Lock Recobation Centro Disposable Plastic Bags Anti Static Bubble countrieus for SSM 20 and Board Anti Static Bubble countrieus for SSM 20 and Board Presinten Label Stapply Withe Stoker Siguare Labels – 1.5" x 1.5" GPI - 100 Count 6" X 6" Zp Bags, Heavy Duly 4 Mil Thick, 12 pages color ALTERNATE SMD R and C RESISTORS (SMD) 13 NORMS 11% 0.25W, 14W Chip Resistor 1206 (3216 Metric.) RES 10 CHIM 5" 1.4W 1206 RES 15 CHIM 5" 1.4W 1206 RES 15 COM 5" 1.4W 1206 24 Chims 11% 0.25W, 14W Chip Resistor 1206 (3216 Metric.)	Au CRCW12065K10FKEA ulf RNLGF1206FF10K0 RNLGF12081F1K00 RNLGF12081F5R0 ulf RNLGF12081F5R0	RMCF1206FT10K0CT-ND RMCF1206JT1K00CT-ND RMCF1206JT75R0CT-ND RMCF1206FT6K20CT-ND	0.083 0.01299 0.17 0.02 0.13 0.15	0.581 2.5" 3.7" 0.35073 2" X 3" - 2 MIL 0.17 18 0.52 1.5" 1.5" 0.52 1.5" 1.5" 0 1.8 1206 (3216 Metric)	Intention control ONOMONG Intention Control ONO		
1 BUBBLE 26 LABEL 1 BIG BAG 1 INSERT 12 INSTRUCTIONS 1 5.1kΩ 3 10kΩ 1 1kΩ 1 75Ω 1 6.2k 1 4.7M	R2, R6, R9 R3 R4 R5 R7	Pink Ant-Static Seal To Biag Zeper Lock Recibiate Clear Disposable Plastic Bags Anti Static Bubble cousinhing for SBM 20 and Board Persiman Lead Supply White States Square Labels – 1.5" x 1.5" GPI - 100 Count 8" X 8" Zep Bags, Heeny-Duly 4 Mil Thick. 12 pages color ALTERNATE SBM R and C RESISTORS (SMM) 5.1 kOhms a1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A RES 14 Child 5% 14W 1206 6.2 kOhms a1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A RES 15 Child 5% 14W 1206 6.2 kOhms a1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A 74 MiChims a1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A 74 MiChims a1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A 74 MiChims a1% 0.25W, 14W 1206	Au CRCW12006K10FKEA UI FNICF1208F110K0 RNICF1208J11K00 RNICF1208J175R0 Au RNICF1208FFRK20 Au RNICF1208FFRK20	RMCF1208FT10K0CT-ND RMCF1208JT1K00CT-ND RMCF1208JT75R0CT-ND RMCF1208FT6K20CT-ND RMCF1208FT6K20CT-ND	0.083 0.01299 0.17 0.02 0.13 0.15	0.581 2.5" x3" - 2.01L 0.17 18	Intensive cond/2006/DRMONG Intensive condeminate conducted defeative between the conducted		
1 BUBBLE 28 LABEL 1 BIG BAG 1 INSERT 12 INSTRUCTIONS 1 5.1kΩ 3 10kΩ 1 1kΩ 1 750 1 6.2k 1 4.7M 1 6.8M	R2, R6, R9 R3 R4 R5 R7	Pink Ant-Static Seal To Blag Apper Look Recolable Cheor Disposable Plastic Bags Anti Static Bubble counthring for SSM 20 and Board Anti Static Bubble counthring for SSM 20 and Board Anti Static Bubble Countries for SSM 20 and Board Plastic SSM 20 and SSM 20 and SSM 20 and Board 12 pages color ALTERNATE SMD R and C RESISTORS (SMD) 13 1 (Orms 11% 0.25W, 14W Chip Resister 1206 (3216 Metric) RES 1 (Orm 40 % 14W 1206 RES 1 (Or Mid 5% 14W 1206 RES 1 (Orm 40 % 14W 1206 A 1 (Orms 11% 0.25W, 14W Orp Resister 1206 (3216 Metric) 4 7 MCMms 11% 0.25W, 14W Orp Resister 1206 (3216 Metric) 4 7 MCMms 11% 0.25W, 14W Orp Resister 1206 (3216 Metric) 8 5.6 8 MCM 14 % 14W 1206 RES 8 6 MCM 14 % 14W 1206	Au CRCW12065K10FKEA Au RMCF12069F11400 RMCF1206317400 RMCF1206317400 Au RMCF120671400 Au RMCF120671400 Au RMCF120671400	RMCF1206FT10K0CT-ND RMCF1206JT1K00CT-ND RMCF1206JT75R0CT-ND RMCF1206JT6K20CT-ND RMCF1206FT4M70CT-ND RMCF1206FT4M70CT-ND RMCF1206FT6M80CT-ND	0.083 0.01299 0.17 0.02 0.13 0.15 0.0316 0.0313 0.01 0.01 0.01 0.013 0.017	0.581 2.5" 3" 0.5073 2" X3" - 2 MIL 0.521 5" 15" 5" 0.521 5" 15" 5" 1.58 8" 1206 (3216 Metric)	Intention control Ontology In		
1 BUBBLE 20 LABEL 1 BIG BAG 1 INSERT 12 INSTRUCTIONS 1 5.1kΩ 3 10kΩ 1 11kΩ 1 75Ω 1 6.2k 1 4.7M 1 6.8M 2 4.7K	R2, R6, R9 R3 R4 R5 R7 R8 R10, R14	Pink Ant-Static Seal To Biag 2pper Lock Recipiable Clear Disposable Plastic Bags Anti Static Bubble cousinhing for SBM 2p and Board Persiman Lead Supply White States Square Labels – 1.5" x 1.5" GPI - 100 Count 8" X 8" Zpp Bags, Heeny-Duly 4 Mil Thick, 12 pages color 2pp Bags, Heeny-Duly 4 Mil Thick, SESSTORS (SMM) 5.1 KONNs ±1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A RES 1K CHM 5% 14W 1206 6.2 KONNs ±1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A 74 MOlms ±1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) AT MOlms ±1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) AT MOlms ±1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) RES & AC Mol MS \$1.14W 1206	Au CRCW1209S110FKEA Au RMCP7209F110K0 RMCP7208F110K0 RMCP7208F110K0 RMCP7208F110K0 RMCP7208F10K0 RMCP7208F10K0 RMCP7208F10K0	RMCF1208FT10K0CT-ND RMCF1208JT1K00CT-ND RMCF1208JT1SF0CT-ND RMCF1208FT6K20CT-ND RMCF1208FT6K20CT-ND RMCF1208FT6M80CT-ND RMCF1208FT6M80CT-ND RMCF1208JT4K70CT-ND	0.083 0.01299 0.17 0.02 0.13 0.15 0.0316 0.013 0.01 0.013 0.01 0.013	0.581 2.5" x3" - 2 MIL 0.17 18 0.571 18 0.52 1.5" x1.5" 0.13 8" x 8" 0 1.8 1206 (3216 Metric)	Intensive cond/2006/DRIMONE Intensive condeminate		
1 BUBBLE 28 LABEL 1 BIG BAG 1 INSERT 12 INSTRUCTIONS 1 5.1kD 3 10kD 1 1kD 1 75D 1 6.2k 1 4.7K 1 6.8M	R2, R6, R9 R3 R4 R5 R7 R8 R10, R14 R11	Pink Ant-Static Seal To Blag Apper Look Recolable Clear Disposable Plastic Bags Anti Static Bubble counthring for SSM 20 and Board Anti Static Bubble counthring for SSM 20 and Board Anti Static Bubble Countries for SSM 20 and Board To CPI - 100 Count 6" X 8" Zp Bags, Heavy-Duly 4 Mil Thick, 12 pages color ALTERNATE SMD R and C RESISTORS (SMD) 13 1 NORms 11% D CSW, 14W Chip Resister 1206 (3216 Metric) RES 1 NORms 11% D CSW, 14W Chip Resister 1206 (3216 Metric) RES 1 NORms 11% NO 25W, 14W Chip Resister 1206 (3216 Metric) A 7 MCNms 11% D CSW, 14W Chip Resister 1206 (3216 Metric) 8 LORING 11% D CSW, 14W Chip Resister 1206 (3216 Metric) RES 5 A MC Mort 15, 14W 1206 RES 4 A CHIM 15, 14W 1206 RES 6 AM CMR 15, 14W 1206	AU CRCM 1999EX IOPMEA JUST THE STORY THOSE RIMGF 1998 IT HOSE RIMGF 1998 IT HOSE R	RMCF1208FT10KOCT-ND RMCF1208JT1K00CT-ND RMCF1208JT15R0CT-ND RMCF1208FT6K20CT-ND RMCF1208FT4M70CT-ND RMCF1208FT6M80CT-ND RMCF1208JT4K70CT-ND RMCF1208JT4K70CT-ND RMCF1208JT10M0CT-ND	0.883 0.1299 0.177 0.022 0.133 0.15 0.0316 0.013 0.017 0.017 0.017	0.581 2.5" 3.7" 0.5073 2" X" - 2 MIL 0.502 1.5" 1.5" 0.502 1.5" 1.5" 0.13 6" 8.6" 1206 (3216 Metric)	Intention control OnDomic Intention Control In		
1 BUBBLE 20 LABEL 20 LABEL 1 BIG BAG 1 INSERT 12 INSTRUCTIONS 1 5.1kG 1 75G 1 76G 1 16.2k 1 4.7M 1 6.8M 2 4.7k 1 10M	R2, R6, R9 R3 R4 R5 R7 R8 R10, R14 R11 R12	Pink Ant-Static Seal To Biag Zaper Lock Recibiate Clear Disposable Plastic Bags Anti Static Bubble cousinhing for SBM 20 and Board Persiman Lead Supply White Statice Square Labels – 1.5" x 1.5" GPI - 100 Count 8" X 8" Zap. Bags, Heavy-Duly 4 Mill Thick. 12 pages color 12 pages color ALTERNATE SMD R and C RESISTORS (SMD) 5.1 kOhms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A RES 1K CHM 5% 14W 1206 6.2 kOhms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A 74 MOlms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) AT MOlms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) AT MOlms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) RES 4 KOHM 5% 14W 1206 6.2 kOhms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) RES 4 CHM 5% 14W 1206 6.2 kOhms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 10 MOlms 45% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 10 MOlms 45% 0.25W, 14W Chip Resistor 1206 (2216 Metric)	Au CRCW12009K10FKEA Au RMCF2200F10K0 RMCF220X111K00 RMCF220X17H00 RMCF220X17H00 RMCF220X17H00 RMCF2200F10K00 RMCF220X17H00 RMCF220X17H00 RMCF220X17H00 RMCF220X17H00	RMCF1206FT10K0CT-ND RMCF1206JT1K00CT-ND RMCF1206JT1K00CT-ND RMCF1206FT6K20CT-ND RMCF1206FT6K20CT-ND RMCF1206FT6M70CT-ND RMCF1206JT6M0CT-ND RMCF1206JT16M0CT-ND RMCF1206JT26KJTCND RMCF1206JT26KJTCND	0.083 0.1290 0.17 0.02 0.13 0.15 0.0310 0.013 0.011 0.017 0.017 0.011 0.011	0.581 2.5" x3" - 2.01L 0.5973 2" x3" - 2.01L 0.52 1.5" x1.5" 0.13 8" x8" - 0 1.8 1206 (3216 Metric)	Intention control Charles Intention Charles		
1 BUBBLE 28 LABEL 1 BIG BAG 1 INSERT 1 INSTRUCTIONS 1 5.1kG 3 10kG 1 1 kG 1 75G 1 6.2k 1 4.7M 1 6.8M 2 4.7k 1 10M 1 22k	R2, R6, R9 R3 R4 R5 R7 R8 R10, R14 R11 R12 R13	Pink Ant-Static Seal To Blag Zipper Lock Recolable Clear Disposable Plastic Bags Anti Static Bubble cousining to SSM 20 and Board Anti Static Bubble cousining to SSM 20 and Board Persimum Lands Stappy White States' Square Lands— 1.5" x 1.5" GPI - 100 Count 8" X 8" Zip Bags, Newy-Duly 4 Mill Thick, 12 pages color ALTERMATE SMD R and C RESISTORS (SMD) 5.1 NOTHS 15 A 20 SM, 14 W Chip Resister 1206 (3216 Metric) A 1.1 NOTHS 15 NO 25 M, 14 W Chip Resister 1206 (3216 Metric) A 1.2 Chima 15 No 25 M, 14 W Chip Resister 1206 (3216 Metric) A 2.7 MCMms 15 No 25 M, 14 W Chip Resister 1206 (3216 Metric) A 2.7 MCMms 15 No 25 M, 14 W Chip Resister 1206 (3216 Metric) A 3.7 MCMms 15 No 25 M, 14 W 1206 RES 3.7 NO MM 5 N, 14 W 1206 RES 3.6 X NO MM 5 N, 14 W 1206 RES 3.6 X NO MM 5 N, 14 W 1206 RES 3.6 X NO MM 5 N, 14 W 1206 RES 4.7 NO	AL CRCW 1998K-10FMEA. WIRNET-Sport TWO: RMG-17-90X-11-W0: RMG-17-90X-11-W0: RMG-17-90X-11-W0: RMG-17-90X-11-W0: RMG-17-90X-11-W0: RMG-17-90X-11-W0: RMG-17-90X-11-W0: WIRNET-SPOX-11-W0: WIRNET-SPOX	RMCF1208FT10K0CT-ND RMCF1208JT1K0CT-ND RMCF1208JT1SR0CT-ND RMCF1208FT6K20CT-ND RMCF1208FT6K20CT-ND RMCF1208FT6K20CT-ND RMCF1208FT6M80CT-ND RMCF1208TT6M80CT-ND RMCF1208JT10M0CT-ND RMCF1208JT2K0CT-ND RMCF1208JT2K0CT-ND	0.883 0.01299 0.17 0.02 0.13 0.15 0.0316 0.073 0.011 0.017 0.017 0.011 0.011 0.011	0.581 2.5" x3" 0.50573 2" x3" 2.2 MIL 0.17 18 0.52 1.5" x1.5" 0.13 6" x 8" 0 1.18 0.52 1.5" x1.5" 0.13 6" x 8" 0 1.8 0.50 1.5" 0.14 0.50 1.5" 0.15 0.50 0.50 0.50 0.50 0.50 0.50 0.50	https://www.dishev.com/enropacida/deletistacode-electronic-pictor/12/15/81/2-pictor/12/81/2-pict		
1 BUBBLE 28 LABEL 1 BIG BAG 1 INSERT 1 INSTRUCTIONS 1 5.1kG 3 10kG 1 1 kG 1 75G 1 6.2k 1 4.7M 1 6.8M 2 4.7k 1 10M 1 22k	R2, R6, R9 R3 R4 R5 R7 R8 R10, R14 R11 R12	Pink Ant-Static Seal To Biag Zaper Lock Recibiate Clear Disposable Plastic Bags Anti Static Bubble cousinhing for SBM 20 and Board Plastic Bubble cousinhing for SBM 20 and Board Perminm Label Supply White States Square Labels – 1.5" x 1.5" GPI - 100 Count 8" X 8" Zap Bags, Heavy-Duly 4 Mill Thick. 12 pages color ALTERNATE SBM R and C RESISTORS (SMM) 5.1 kOhms a1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A RES 1 KOHM 5% 14W 1206 6.2 kOhms a1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A 74 MOhms a1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) AT MOHms a1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) RES 4 XCH MIS 5% 14W 1206 6.2 kOhms a1% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kOhms a5% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kOhms a5% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kOhms a5% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kOhms a5% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kOhms a5% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kOhms a5% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kOhms a5% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kOhms a5% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kOhms a5% 0.25W, 14W Chip Resistor 1206 (2216 Metric)	AL CRCW 1998K-10FMEA. WIRNET-Sport TWO: RMG-17-90X-11-W0: RMG-17-90X-11-W0: RMG-17-90X-11-W0: RMG-17-90X-11-W0: RMG-17-90X-11-W0: RMG-17-90X-11-W0: RMG-17-90X-11-W0: WIRNET-SPOX-11-W0: WIRNET-SPOX	RMCF1206FT10K0CT-ND RMCF1206JT1K00CT-ND RMCF1206JT1K00CT-ND RMCF1206FT6K20CT-ND RMCF1206FT6K20CT-ND RMCF1206FT6M70CT-ND RMCF1206JT6M0CT-ND RMCF1206JT16M0CT-ND RMCF1206JT26KJTCND RMCF1206JT26KJTCND	0.083 0.1290 0.17 0.02 0.13 0.15 0.0310 0.013 0.011 0.017 0.017 0.011 0.011	0.581 2.5" x3" - 2.01L 0.5973 2" x3" - 2.01L 0.52 1.5" x1.5" 0.13 8" x8" - 0 1.8 1206 (3216 Metric)	Intention control Charles Intention Charles		
1 BUBBLE 26 LABEL 1 BIG BAG 1 INSERT 2 INSTRUCTIONS 1 5.1kΩ 3 10kΩ 1 1kΩ 1 75Ω 1 6.2k 1 4.7M 1 6.8M 2 4.7k 1 10M 1 22k 1 5.1k0.07kV 1 20k	R2, R6, R9 R3 R4 R5 R7 R8 R10, R14 R11 R12 R13 RV1	Pink Ant-Static Seal To Biag Zaper Lock Reclosable Clear Disposable Plastic Bags Anti Static Bubble counthring to SSM 20 and Board Plastic Bubble counthring to SSM 20 and Board Plastic SSM 20 and South SSM 20 and South GPI - 100 Count 8" X 8" Zep Bags, Newy-Duly 4 Mill Thick, 12 pages color ALTERNATE SSM 2 and C RESISTORS (SMD) 5.1 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 10 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 10 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 2.2 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 2.3 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 2.5 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 10 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 10 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 10 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 10 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 10 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 11 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 11 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 11 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A 11 NOTHS 15% DOWN, 14W Chip Resistor 1206 (3216 Melsic) A	Au CRCW12068X IUFKEA M RNGCF 2869FT (NO RNGCF 2869TT (NO M RNGCF 2860FT (NO	RAME F220FT19MOCTAD RAMEF1220FT19MOCTAD RAMEF1220FT19MOCTAD RAMEF1220FT19MOCTAD RAMEF1220FT19MOCTAD RAMEF1220FT10MOCTAD RAMEF1220FT10MOCTAD RAMEF1220FT10MOCTAD RAMEF1220FT10MOCTAD RAMEF1220FT10MOCTAD RAMEF1220FT10MOCTAD RAMEF1220FT10MOCTAD RAMEF1220FT10MOCTAD	0.083 0.0129 0.17 0.02 0.13 0.15 0.05 0.015 0.015 0.015 0.015 0.017 0.017 0.017 0.011 0.011 0.011	0.581 2 5" 3" 0.5973 2" X" - 2 MIL 0.17 18 0.52 1.5" 1.5" 0.13 8" x 8" 0 1.8 1206 (3216 Metric)	https://www.dishev.com/en/order/defe/defe/defe/defe/defe/defe/defe/		
1 BUBBLE 20 LABEL 1 BIG BAG 1 INSERT 12 INSTRUCTIONS 1 5.1kΩ 3 10kΩ 1 150kΩ 1 175Ω 1 6.2k 1 4.7k 1 10kΩ 2 4.7k 1 10kΩ 2 2 1.7k 1 22k 2 10uF	R2, R6, R9 R3 R4 R5 R7 R8 R10, R14 R11 R12 R13 RV1	Pink Ant-Static Seal To Biag Zeper Lock Recibiate Clear Disposable Plastic Bags Anti Static Bubble cousinhing for SBM 20 and Board Particle Bubble cousinhing for SBM 20 and Board Perminm Lade Stappy White Statics Square Labels – 1.5" x 1.5" GPI - 100 Count 8" X 8" Zep Bags, Heeny-Duly 4 Mill Thick. 12 pages color 24 pages Color 5.1 kChms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A 5.1 kChms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A RES 1K CHM 5% 14W 1206 6.2 kChms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A 7.4 MChms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) A 7.4 MChms 41% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kChms 45% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kChms 45% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kChms 45% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kChms 45% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kChms 45% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kChms 45% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kChms 45% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kChms 55% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kChms 55% 0.25W, 14W Chip Resistor 1206 (2216 Metric) 5.1 kChms 55% 0.25W, 14W Chip Resistor 1206 (2216 Metric)	Au CRCW1209S110FKEA Au TRMCF1209S110FKEA MINOF1209S111NO0 RMCF1204S11NO0 RMCF1204S11NO0 RMCF1204S11NO0 RMCF1204S110A00 RMCF1204S10A00 RMCF1204S10A00 AU RMCF1204S10A00 AU RMCF1204S10A00 AU RMCF1204S10A00 AU RMCF1204S10A00	RAME F200FT (MOCTAN) RAME F202M, TROCTAN) RAME F202M, TRACCTAN) RAME F202M, TRACCTAND R	0.083 0.1290 0.17 0.02 0.13 0.15 0.031 0.013 0.013 0.011 0.011 0.017 0.017 0.011 0.011 0.0104 0.07575 0.059	0.581 2.5" x3" - 2 MIL 0.50573 2" x3" - 2 MIL 0.50573 2" x3" - 2 MIL 0.52 1.5" 1.5" 0.13 8" x 8" 0.0 1.8 8"	Intensity accession Control PRINTS Intensity accession Control PR		
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