















Comment	Description	Designator			
	0.47uF 6.3v CD402 -		Footprint	GRM155R60474KE19D, GRM155R60474KE19D,	Quantity
	Description  Out of 8.0 CDM2 - CDM1 STREAM TO END COM- CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 - CDM1 STREAM TO END COM- OUT OF 6.3 CDM2 -		1	CRM155R60H74E19D, GRM155R60H74E19D, GRM155R60H74E19D, GRM155R60H74E19D, GRM155R60H74E19D, GRM155R60H74E19D,	
	URM155R6034740E19D, 0.47uF 6.3v CD402 -		1	GRM155R60,474KE19D, GRM155R60,474KE19D,	l
	GRM155R60,474KE19D, 0.47uF 6.3v CD402 -	1	Ì	GRM155R60H74KE19D, GRM155R71H103JA88D	1
	GRM155R60,474KE19D, 0.47uF 6.3v C0402		1	GRM155R71H103JA88D	l
	GRM155R60,474KE 19D,		1	GRM155R71H103JABBD	l
	GRM155R60,H74KE19D,	l	l		l
	CAP CER 10000PF 50V X7R 0402, CAP CER		1	GRM155R60H74KE19D, GRM155R60H74KE19D, GRM155R60H74KE19D,	l
	10000PF 50V X7R 0402, CAP CER 10000PF 50V		1	GRM155R60474KE19D, GRM155R71C104KA88D	l
	X7R 0402, 0.47uF 6.3v		1	GRM155R71C104KA88D	l
			1		l
	GRAIT SCREONT NOT TOO.  AFUR 6 JU COMOZ.  GRAIT SCREONT NOT TOO  GRAIT SCREONT NOT TOO  GRAIT SCREONT NOT TOO  CAP CER 0.1UF (100mF)  TOO XTR 0.1UF (100mF) 100  TOO XTR 0.1UF (100mF) 100  TOO XTR 0.1UF (100mF) 100  AFUR 6.3UF (100mF) 100  CAP CER 10000PF 500 XTR 0.02  GRAIT SCREONT NOT TOO  CAP CER 10F 500 XTR		1	GRM155R71H103JA88D	l
	0.47uF 6.3v CD402 - GRM155R60,H74KE19D		1	GRM155R60H74KE19D, CL05C100JB5NNNC, CL05C100JB5NNNC, GRM155R71C104KA88D	l
	CAP CER 0.1UF (100mF)	l	l	CLOSCIODIBISMANC,	l
	CER 0.1UF (100nF) 16V	1	Ì		1
	10000PF 50V X7R 0402,	l	l	GRM155R71C104KA88D	l
	0.47uF 6.3v CD402 - GRM155R60H74KE19D,	C1_ES1, C1_ES2, C1_ES3, C2_ES1,		GRM155R71C104KA88D	
		C1_ES1, C1_ES2, C1_ES3, C2_ES1, C2_ES2, C2_ES3, C4_M1, C4_M2, C4_M3, C5_M1, C5_M2, C5_M3, C13, C14, C16, C19, C16, C17, C40, C41, C42, C41, C44, C45, C46, C48, C49, C50, C16,		GRM155R71C104KA88D	
	10PF 50V 5% NP0 0402, CAP CER 0.1UF (100nF) 16V 10% XTR 0402, CAP CER 0.1UF (100nF) 16V	C5_M2, C5_M3, C13, C14_C15_C19_C36		GRM155R71C104KA88D	
	16V 10% XTR 0402, CAP	C37, C40, C41, C42,		GRM155R71C104KA88D	
	10% X7R 0402, CAP CER	C43, C44, C45, C46, C48, C49, C50, C51, C52, C53, C54, C55,	Ì	GRM155R71C104KA88D	1
0402	10% X7R 0402, CAP CER 0.1UF (100±F) 16V 10% X7R 0402, CAP CER CAP CER 0603 100±F		CD402	GRM155R71C104KA88D	
100nF	CAP CER 0603 100nF 50V 10% X7R	C3_M1, C3_M2, C3_M3, C28, C30	C0603	CD603C104KSRACTU	
	CAP CER 0402 100nF	CE,M1, CE,M2, CE,M3, C10,M1, C10,M2, C10,M3, C11,M1, C11,M2, C11,M3, C20, C24, C25, C27, C58, C59, C60, C62, C63,U_TR1, C63,U_TR2,			
100nF	16V 10% X7R	C7_M1, C7_M2, C7_M3,	C0402	GRM155R71C104KA88D	
		CEJ U TRJ, CSJ U TRA CT M1, CT M2, CT M3, CB M1, CB M2, CB M3, CB M1, CB M2, CB M3, CB M1, CB M2, CD M3, C12 M1, C12 M2, C12 M3, C21, C22, C23,			
10uF	CAP CER 0603 TuF 10V YSV	C12_M3, C21, C22, C23, C26	C0603	CC0603ZRYSV68B105	
0603	CAP CER 10UF 6.3V 10% JB 0603	C15, C16, C34	CDEGS	C1608JB0J106K080AB	
		s, c. rs, c.34		Anaman . CRUBUAS	
0603	(Semiconductor SIM Model)	C17	1608[0603]	Cap Semi	
4.7uF	CAP CER 1206 4.7uF 50V 10% XSR	C27	C1206	C1206C4759/504CTH	
1uE	CAP CER 0805 TuF 50V 10% X7R	can.	conne	CANADA	
ruf	10% X7R CAP CER 0805 10uF 10V 10% X5R	-29	CVB(D	GR71H105KA12L	<b>—</b>
10uF	CAP CER 0402 TuF 6.3V	C31	coeos	C0805C106K8PACTU	<b>-</b>
1uF	CAP CER 0402 TuF 6.3V 10% XSR	C32	CD402	GRM155R60/105KE19D	
EEE-TVA101XP	CAP ALUM 100UF 35V 20% SMD	C33, C64, C65	EEE-TVATOTXP	EEE-1VA101XP	
22pF	CAP CER 0402 22pF 50V 5% CDG	C38	C0402	04025A2201AT2A	
470-E	CAP ALU 470uF 50V	CNA	C125-5	HEWINGTHANDER	
*1967	20% CAP CER 0603 100±F 50V 10% X7R	C00	E143-3	OF WITH / INHIDITO	
NP 598834010***	50V 10% X7R	C67, C68, C69, C70 D5, D6, D6, D9	C0603 LED2012120	C0603C104K5RACTU	
AND HOLD TO	LED 0805 Yellow DIODE Schottky 3A			7 NO 140 107	
SK310A-TP S3A-13-F	SMA DIODE DO-214AS	D7, D10, D15	SMA-SM DO-214A8	SK310A S18-11-F	
SZMM3Z4V7T1G	Z-Diode	D17 D18	SOD323-R	S3A-13-F SZMM3Z4V7T1G	
SK31QA	DIODE Schottky 3A SMA	D19, D25	SMA-SM	SKITOA	
RSB39VTE-17	DIODE TVS	022	S0D323-R	RSB39VTE-17	
1N414EWT PESD:42ET Header SX2	DIODE SODS23 PISDA2BTTVS Diode Array 2x Header, 5-Pin, Dual row	D23_U_TR1, D23_U_TR2, D23_U_TR3, D23_U_TR4, D24_U_TR1, D24_U_TR2, D24_U_TR3, D24_U_TR4, DA1_ES1, DA1_ES2, DA1_ES3, DA2	SODS23 SOTISF230X110-3N	1N4148WT PESD±28T Header 5X2	
3557-2	FUSE PTH ATO	F1, F2, F3	3557	3557-2	
		FAN-1, FAN-2, P2_U_TR1, P2_U_TR2,			
Molex 70543-02 BLM15HG6015N1D	Molex 70543-02	P2_U_TR1, P2_U_TR2, P2_U_TR3, P2_U_TR4	70543-02 BLM18DG 131FM1D	Molex 70543-02 BLM15HG6015N1D	
	BUM15HGE015N1D FERRITE BEAD 1806	FB1, FB2, FB3, FB4	BLM18PG121SN1D		<b>-</b>
BLM41PG600SN1L FIDUCIAL	60ohm	FBS, FB6 FD1, FD2, FD3	FIDUCIAL-1X2	BLM41PG6005N1L FIDUCIAL	<b>-</b>
FTSH-105-XX-X-DV	1			FIDUCIAL ARM Cortex ITAG-	
			ETEM TOT VICE TO		
XAL5050-151MF8	IND 15uH 194 70%	лас/DEBUG1	FTSH-105-XX-X-DV XAL50xx-153	DEBUG Header XAL5050-153MFR	
XALS050-153MEB 5988170107F	IND 15sH 39A 20% LED 0805 Green	LT LEDI	FTSH-105-XX-X-DV XALSDxx-153 LED2012120	DEBUG Header XAL5050-153MEB 5988170107F	
	IND 15sH 3.9A 20% LED 0805 Green Molex 4 Pin Clip Connector	L1 LED1 M1_M1, M1_M2, M1_M3, M2, M3		DESUG Header XAL5050-153MES 5988170107F Molex 0705430003 A <sup>(4)</sup>	
5988170107F Molex 0705430003	IND 15cH 19A 20% LED 0805 Green Molex 4 Pin Clip Connector	L1 LED1 M1_M1, M1_M2, M1_M3, M2, M3	XALSDox-153 LED2012120 4POL254	DEBUG Header XAL5050-153MEB 5988170107F Molex 0705430003 Alt	
5988170107F Molex 0705430003 Molex 70543-03	IND 156H 1.9A 20% LED 0805 Green Moles 4 Pin Clip Connector	L1  LED1  M1_M1, M1_M2,  M1_M3, M2, M3  MAX1_ES1, MAX1_ES2,  MAX1_ES3, MN1_ES1,  MN1_ES2, MN1_ES3	XALSDo:-153 LED2012120 4POL254 70543-03	5988170107F Molex 0705430003 Alt Molex Endstop	
5988170107F Molex 0705430003	LED 0805 Green Molex 4 Pin Clip Connector	L1 LED1 M1_M1, M1_M2, M1_M3, M2, M3	XALSDox-153 LED2012120 4POL254	5988170107F Molex 0705430003 Alt	
5988170107F Molex 0705430003 Molex 70543-03	ISC 0805 Green Molece F Pro CSp Connector NC-Channel MOSFET NS C-Channel MOSFET NS C-C	11 (LED) MT_MS_M_MS_MS_MS_MS_MS_MS_MS_MS_MS_MS_MS_M	XALSDo:-153 LED2012120 4POL254 70543-03	59851701077 Moles GYULA30003 Alt Moles Endstop NCVS400AD PSMN1780-GWS ERS-SSELETAX ERJ- SSELETAX ERJ	
59851701.07F  Molec 0705430003  Molec 70543-03  NCVS402AG  PSMN7RD-6075	NO 154M 33A 20% MD 055 Green MD	11 12D1 MT_STA, MT_STA	981500-153 LED20121200 40°CL254 40°CL254 NEV4402AD-50ICB PSM617R0-40PS RD462	SABBITOTOTY Moles Endstop Moles Endstop Moles Endstop PARKYTHO-GRS  ESI-DESIJTE EBI- ZOGLITZE EBI- Z	
5988170107F Molex 0705430003 Molex 70543-03	ISC 0805 Green Missex F For CSP Connection F CSP NC Channel MOSFET  EE SAND 2.77, CHIM 55, 1/100 WORL, BES SAND 2.77, 2.77, CHIM 55, 1/100 WORL, 2.77, CHIM 55, 1/100 WORL, 2.77, CHIM 15, 2.77, CHIM 25, 2.77, CHIM 15, 2.77,	11  LEDY  MI, JAM, ME, JAM,  MI, JAM, JAM, JAM,  MANCH, ESS, JAMNS, ESS,  RES, ESS, ESS, ESS, ESS, ESS, ESS, ESS,	XALSDo:-153 LED2012120 4POL254 70543-03	59851701077 Moles GYULA30003 Alt Moles Endstop NCVS400AD PSMN1780-GWS ERS-SSELETAX ERJ- SSELETAX ERJ	
5988170107F Modes 705430003 Modes 70543003 PSMOTRO-6075 PSMOTRO-6075 2.7K 1M	ALT ORDS Green Minner A Pro. CSp Convenience N. Channel MOSFET RES. SMO J. Tr. CHIM To ST. CHIM RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. CHIM RES. SMO J. Tr. CHIM	1.1 (ED) (M.) (M.) (M.) (M.) (M.) (M.) (M.) (M.	981500-153 LED20121200 40°CL254 40°CL254 NEV4402AD-50ICB PSM617R0-40PS RD462	SABBITOTOTY Moles Endstop Moles Endstop Moles Endstop PARKYTHO-GRS  ESI-DESIJTE EBI- ZOGLITZE EBI- Z	
59881791077 Molec 07548033 Molec 07548033 Nove 07548033 No	ISC 0805 Green Missex F For CSP Connection F CSP NC Channel MOSFET  EE SAND 2.77, CHIM 55, 1/100 WORL, BES SAND 2.77, 2.77, CHIM 55, 1/100 WORL, 2.77, CHIM 55, 1/100 WORL, 2.77, CHIM 15, 2.77, CHIM 25, 2.77, CHIM 15, 2.77,	11 (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (101) (10	594.50x-133 LEDORITATIO #POLIZEA 705-41-03 NEVMONAD-SONIE PAMPITRO-40YS 80402 80402 23128-0.55	SABBITOTOTY Moles Endstop Moles Endstop Moles Endstop PARKYTHO-GRS  ESI-DESIJTE EBI- ZOGLITZE EBI- Z	
5988179100F Moles 070400031 Moles 070440031 Moles 070440-03 PSANTID-08070 PSANTID-08070 2.7% 1.1M	ALT ORDS Green Minner A Pro. CSp Convenience N. Channel MOSFET RES. SMO J. Tr. CHIM To ST. CHIM RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. CHIM RES. SMO J. Tr. CHIM	15 (157) 157, 157, 157, 157, 157, 157, 157, 157,	MASSAN 13  GROWTH TO DE CONTROL TO THE CONTROL TO T	SABBITOTOTY Moles Endstop Moles Endstop Moles Endstop PARKYTHO-GRS  ESI-DESIJTE EBI- ZOGLITZE EBI- Z	
59881707 Moles 070740003 Moles 070740003 Moles 070740003 Moles 070740003 Moles 070740003 Moles 070740003 Moles 0707400003 Moles 07074000000 Moles 070740000000 Moles 07074000000000000000000000000000000000	ALT ORDS Green Minner A Pro. CSp Convenience N. Channel MOSFET RES. SMO J. Tr. CHIM To ST. CHIM RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. CHIM RES. SMO J. Tr. CHIM	151 1513 1513 1513 1513 1513 1513 1513	594.50x-133 LEDORITATIO #POLIZEA 705-41-03 NEVMONAD-SONIE PAMPITRO-40YS 80402 80402 23128-0.55	SABBITOTOTY Moles Endstop Moles Endstop Moles Endstop PARKYTHO-GRS  ESI-DESIJTE EBI- ZOGLITZE EBI- Z	
5988179100F Moles 070400031 Moles 070440031 Moles 070440-03 PSANTID-08070 PSANTID-08070 2.7% 1.1M	ALT ORDS Green Minner A Pro. CSp Convenience N. Channel MOSFET RES. SMO J. Tr. CHIM To ST. CHIM RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. LINE RES. SMO J. Tr. CHIM TO ST. CHIM RES. SMO J. Tr. CHIM	11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (	MASSAN 13  GROWTH TO DE CONTROL TO THE CONTROL TO T	SABBITOTOTY Moles Endstop Moles Endstop Moles Endstop PARKYTHO-GRS  ESI-DESIJTE EBI- ZOGLITZE EBI- Z	
59881707 Moles 070740003 Moles 070740003 Moles 070740003 Moles 070740003 Moles 070740003 Moles 070740003 Moles 0707400003 Moles 07074000000 Moles 070740000000 Moles 07074000000000000000000000000000000000	30 0805 Genes (SIGNE 4 Pin Cig.)	11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (	MASSAN 13  GROWTH TO DE CONTROL TO THE CONTROL TO T	SABBITOTOTY Moles Endstop Moles Endstop Moles Endstop PARKYTHO-GRS  ESI-DESIJTE EBI- ZOGLITZE EBI- Z	
598817910F Makes 0705400091 Makes 0705400091 Makes 0705400091 Makes 0705400091 Makes 0705400091 Makes 0705400091 Makes 070540091 Makes 0705400091 Makes 070540091 Makes 0705400091 Makes 07054000091 Makes 0705400091 Makes 07054000091 Makes 07054000091 Makes 07054000091 Makes 07054000091 Makes	31.0 080 (Giene)  ACAMINET FOR CAP (Giene)	11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (	MASSAN 13  GROWTH TO DE CONTROL TO THE CONTROL TO T	SABBITOTOTY Moles Endstop Moles Endstop Moles Endstop PARKYTHO-GRS  ESI-DESIJTE EBI- ZOGLITZE EBI- Z	
59883190 (FF) Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 075040001 Modes 0750400001 Modes 075040001 Modes	30 00 00 00 00 men	11 (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 ) (100 )	000000130 000001130 000001130 000001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130	SOURT TOWN TO SOUR A SOURCE AND	
59883190 (FF) Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 075040001 Modes 0750400001 Modes 075040001 Modes	30 0800 (See See See See See See See See See Se	11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (	MASSAN 13  GROWTH TO DE CONTROL TO THE CONTROL TO T	SOUST TOWNS TO AN AD	
59883190 (FF) Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 075040001 Modes 0750400001 Modes 075040001 Modes	31 00 000 (See See See See See See See See See Se	11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (	000000130 000001130 000001130 000001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130	SOURT TOWN TO SOUR A SOURCE AND	
59883190 (FF) Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 075040001 Modes 0750400001 Modes 075040001 Modes	31 00 000 (See See See See See See See See See Se	11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (	000000130 000001130 000001130 000001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130	SOURT TOWN TO SOUR A SOURCE AND	
59883190 (FF) Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 075040001 Modes 0750400001 Modes 075040001 Modes	30 0800 (See See See See See See See See See Se	11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (	000000130 000001130 000001130 000001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130	SOURT TOWN TO SOUR A SOURCE AND	
59883190 (FF) Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 075040001 Modes 0750400001 Modes 075040001 Modes	ALC DIRECT STORY CASE AND ALC DIRECT STORY C	\$1 \$10.00	000000130 000001130 000001130 000001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130	SOURT TOWN TO SOUR A SOURCE AND	
59883190 (FF) Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 075040001 Modes 0750400001 Modes 075040001 Modes	31 00 000 (See See See See See See See See See Se	\$1 \$10.00	000000130 000001130 000001130 000001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130	SOURT TOWN TO SOUR A SOURCE AND	
59883190 (FF) Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 0750430001 Modes 075040001 Modes 0750400001 Modes 075040001 Modes	ALC DIRECT STORY CASE AND ALC DIRECT STORY C	51	000000130 000001130 000001130 000001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130 00001130	CONSTRUCTION  Modes TORNINGO AN  MODES TORNINGO  MODES TORNINGO AN  MODES TORNINGO  MODES TORNI	
59841100 FM Market 19794100 FM Market 19794100 FM Market 19794100 FM MCVMMARA  2.7K  1.1M	ALC DIRECT STORY CASE AND ALC DIRECT STORY C	51	MONDOL 15 TO THE PROPERTY OF T	TOWN TOWN TO THE TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	
59841100 FM Market 19794100 FM Market 19794100 FM Market 19794100 FM MCVMMARA  2.7K  1.1M	31 D BMC (See See See See See See See See See Se	11	000000-119  000001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  000	TOWN TOWN TO THE TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	
5084110107	31 D BMC (See See See See See See See See See Se	\$1. \$1. \$1. \$1. \$1. \$1. \$1. \$1. \$1. \$1.	MONDOL 15 TO THE PROPERTY OF T	COMMITTED AND CONTROL OF THE CONTROL	
59841100 FM Market 19794100 FM Market 19794100 FM Market 19794100 FM MCVMMARA  2.7K  1.1M	31 C MINE ( MINE )  1 C Cheminal MCSETT ( MINE )  1 C Cheminal MCS	11	000000-119  000001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  00001-10  000	TOWN TOWN TO THE TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	
5084111018	100 000 Colomes  Colomes 100 C	11	00000-113  MODIFIED TO THE PROPERTY OF THE PRO	TOWN THORSE TOWN TOWN TO THE TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	
SIGNATURE   SIGN	31 DB 600 Comes  Common Topic Copy or Common Topic Copy or Cop	12 C	000000-115  0000000  0000000  0000000  0000000  0000	TOTAL	
5084111018	0.00 000 Colorest  Colores	11	00.000-113  MODIFICATION  WOULD SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	TOTAL	
5000110101	31 DB 600 Comes  Common Topic Copy or Common Topic Copy or Cop	\$1. \$1. \$1. \$1. \$1. \$1. \$1. \$1. \$1. \$1.	000000-115  0000000  0000000  0000000  0000000  0000	TOTAL	
SIGNATURE   SIGN	31 D BIRD ( D BIRD )  COMMON TOPIC CAPE OF THE CAPE OF	13. 1 15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	00000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  0000113  00	90011100000000000000000000000000000000	