

cics.txt

BILL OF MATERIAL DISPLAY

PARENT ITEM: 205M000307
PWA,MOBILE,DSC

REV: *E I I I DEM ISS DSGN DRAWING
EFFECT: UM T C S CTL CTL SRCE SIZE/NBR
CHGORD: EA 1 S 2 1 1 JV 205-M0003-07

MFG NAME: L3AR

MFG PART: 205M000307

RECORDS: 138

----(A)-----		---(B)-----	(C)-----	(D)-----	(E)-----	(F)-----	(G)-----	(H)-----	(I)-----
FIND NO	FIND TO NO	COMPONENT ITEM NUMBER	ITEM DESCRIPTION	Q T	QUANTITY	UM	T C	C M	
001 -		206M000307	PWB,MOBILE,DSC	1	1	EA	1		B
004 -		230M115500	SEAL, PAD, CONNECTOR PINS	1	1	EA	1		B
005 -		0603800028	SOLDER,NO CLEAN,AIM 293+	3	0	OZ	1		B
006 -		0603800026	SOLDER,NO-CLEAN FLUX CORE	3	0	LB	1		B
007 -		2329800028	SHIELD, CLIP-ON EDGE VERT	1	1	EA	1		B
C002 -		3969800045	CAP,X7R,.1UF,16V,10%,0603	1	1	EA	1		B
C003 -		3962833003	CAP,F,STAN,16V,3.3UF,3216	1	1	EA	1		B
C008 -		3969800045	CAP,X7R,.1UF,16V,10%,0603	1	1	EA	1		B
C009 -		3962833003	CAP,F,STAN,16V,3.3UF,3216	1	1	EA	1		B
C010 -		3963610003	CAP,1UF,16V,TANT,3216	1	1	EA	1		B
C012 -		3962000004	CAP,X7R,50V,1000PF,0603	1	1	EA	1		B
C014 -		3961147009	CAP,NPO,50V,470PF,0603	1	1	EA	1		B
C016 -		3964401809	CAP,F,COG,100V,18PF,0603	1	1	EA	1		B
C017 -		DONOTINSTA	DO NOT INSTALL PART	3	0	EA	4		M
C020 -		3964401809	CAP,F,COG,100V,18PF,0603	1	1	EA	1		B
C021 -		3969800045	CAP,X7R,.1UF,16V,10%,0603	1	1	EA	1		B
C023 -	C024	3969800045	CAP,X7R,.1UF,16V,10%,0603	1	2	EA	1		B
C025 -	C026	3962833003	CAP,F,STAN,16V,3.3UF,3216	1	2	EA	1		B
C027 -		3963610005	CAP,F,STAN,16V,100UF,7343	1	1	EA	1	-	B
C028 -		3969800045	CAP,X7R,.1UF,16V,10%,0603	1	1	EA	1		B
C029 -		3963610005	CAP,F,STAN,16V,100UF,7343	1	1	EA	1	-	B
C030 -	C033	3969800045	CAP,X7R,.1UF,16V,10%,0603	1	4	EA	1		B
C035 -		3961182009	CAP,820PF,50V,NPO,SMT,060	1	1	EA	1		B
C036 -		3961133000	CAP,X7R,50V,3300PF,0603	1	1	EA	1		B
C038 -	C040	3969800045	CAP,X7R,.1UF,16V,10%,0603	1	3	EA	1		B
C041 -		3963610004	CAP,10UF,16V,TANT,3528	1	1	EA	1		B
C042 -		DONOTINSTA	DO NOT INSTALL PART	3	0	EA	4		M
C043 -		3961104709	CAP,47PF,50V,NPO,SMT,0603	1	1	EA	1		B
C044 -		3969800071	CAP,NPO,F,30PF,10V,0603	1	1	EA	1		B
C045 -		3969800045	CAP,X7R,.1UF,16V,10%,0603	1	1	EA	1		B
C047 -		3969800048	CAP,150PF,25V,NPO,SMT,060	1	1	EA	1		B
C048 -		3969800045	CAP,X7R,.1UF,16V,10%,0603	1	1	EA	1		B
C050 -		3969800045	CAP,X7R,.1UF,16V,10%,0603	1	1	EA	1		B
C051 -		3960801009	CAP,10PF,25V,NPO,SMT,0603	1	1	EA	1		B
C052 -	C053	3969800045	CAP,X7R,.1UF,16V,10%,0603	1	2	EA	1		B
C056 -		3969800045	CAP,X7R,.1UF,16V,10%,0603	1	1	EA	1		B
C057 -		3960839009	CAP,390PF,25V,NPO,SMT,060	1	1	EA	1		B
C058 -	C059	3969800045	CAP,X7R,.1UF,16V,10%,0603	1	2	EA	1		B
C060 -		3962000004	CAP,X7R,50V,1000PF,0603	1	1	EA	1		B
C061 -	C062	3969800045	CAP,X7R,.1UF,16V,10%,0603	1	2	EA	1		B
C063 -		3961810001	CAP,.01UF,25V,X7R,SMT,060	1	1	EA	1		B
C064 -	C066	3969800045	CAP,X7R,.1UF,16V,10%,0603	1	3	EA	1		B
C067 -		3962156000	CAP,NPO,10V,560PF,0603	1	1	EA	1		B
C068 -		3962118000	CAP,X7R,10V,1800PF,0603	1	1	EA	1		B
C069 -		3969800045	CAP,X7R,.1UF,16V,10%,0603	1	1	EA	1		B
C070 -		3963610004	CAP,10UF,16V,TANT,3528	1	1	EA	1		B
C072 -		3969800045	CAP,X7R,.1UF,16V,10%,0603	1	1	EA	1		B
C073 -		3962000004	CAP,X7R,50V,1000PF,0603	1	1	EA	1		B
C074 -		DONOTINSTA	DO NOT INSTALL PART	3	0	EA	4		M
C075 -		3962127001	CAP,X7R,10V.027UF,0603	1	1	EA	1		B
C076 -		3961747001	CAP,F,CER,25V,.047UF,5%,	1	1	EA	1		B
C077 -		3961139000	CAP,F,50V,3900PF,0805	1	1	EA	1		B
C078 -		3961133000	CAP,X7R,50V,3300PF,0603	1	1	EA	1		B
C079 -	C081	3969800045	CAP,X7R,.1UF,16V,10%,0603	1	3	EA	1		B
C082 -	C083	3969800049	CAP,56PF,25V,NPO,SMT,0603	1	2	EA	1		B

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C084 -		3969800045	CAP,X7R,.1UF,16V,10%,0603	1	1 EA	1 B
C085 -		DONOTINSTA	DO NOT INSTALL PART	3	0 EA	4 M
C086 -		3960810001	CAP,F,X7R,.01UF,200VDC,	1	1 EA	1 B
C087 -		DONOTINSTA	DO NOT INSTALL PART	3	0 EA	4 M
C088 -	C095	3960810001	CAP,F,X7R,.01UF,200VDC,	1	8 EA	1 B
C097 -	C098	3960810001	CAP,F,X7R,.01UF,200VDC,	1	2 EA	1 B
C100 -	C112	3960810001	CAP,F,X7R,.01UF,200VDC,	1	13 EA	1 B
C135 -		3964404709	CAP,NPO,47PF,100V,5%	1	1 EA	1 B
C138 -	C139	3961810003	CAP,F,CER,25V,1UF,10%,SMT	1	2 EA	1 B
F001 -		1149800700	FLTR,XTAL,45MHZ	1	1 PR	1 B
F002 -	F003	0910002000	FLTR,4 POLE 455KHZ CER	1	2 EA	1 B
F004 -		1149800700	FLTR,XTAL,45MHZ	1	1 PR	1 B
J002 -		0639803445	CONN,SOCKET,30 POS,DUAL	1	1 EA	1 B
J004 -		0280054002	ELEVA,CONN-STRIP,HDR,34C	1	1 EA	1 B
L002 -	L003	0719800183	CORE,SMT,BEAD,EMI/RFI SUP	1	2 EA	1 B
L004 -		0559800296	COIL,1UH,%5,0603	1	1 EA	1 B
L005 -		0719800211	CORE,4-EMI BEAD ARRAY,SMT	1	1 EA	1 B
L006 -	L007	0559800330	COIL,F,820NH,2520,SMT	1	2 EA	1 B
L008 -		0559800299	COIL,330NH,SMT	1	1 EA	1 B
L009 -		0559800326	COIL,VAR,330UH+-66%	1	1 EA	1 B
L010 -		0719800211	CORE,4-EMI BEAD ARRAY,SMT	1	1 EA	1 B
L011 -	L012	0559800353	IND,F,100NH,2520,SMT	1	2 EA	1 B
L013 -	L015	0719800211	CORE,4-EMI BEAD ARRAY,SMT	1	3 EA	1 B
L017 -	L018	0719800211	CORE,4-EMI BEAD ARRAY,SMT	1	2 EA	1 B
P001 -		0639802200	CONN,MMCX JACK,RCPT,2C,	1	1 EA	1 B
R001 -		6902002219	RES,22.1 OHM,SMT,0603	1	1 EA	1 B
R004 -		6902010001	RES,10K,SMT,0603	1	1 EA	1 B
R006 -		6902002059	RES,20.5 OHM,SMT	1	1 EA	1 B
R008 -		6902001789	RES,F,TF,17.8 OHM,1% 0603	1	1 EA	1 B
R011 -	R012	6902024909	RES,249 OHM,SMT	1	2 EA	1 B
R015 -		6902047501	RES,47.5K,SMT,0603	1	1 EA	1 B
R016 -		6902001789	RES,F,TF,17.8 OHM,1% 0603	1	1 EA	1 B
R017 -	R018	6903800001	RES,JUMPER,0603,ZERO OHM,	1	2 EA	1 + B
R019 -		6902010001	RES,10K,SMT,0603	1	1 EA	1 B
R020 -		6902030101	RES,30.1K,SMT	1	1 EA	1 B
R021 -		6903800001	RES,JUMPER,0603,ZERO OHM,	1	1 EA	1 + B
R022 -		6902002219	RES,22.1 OHM,SMT,0603	1	1 EA	1 B
R028 -		6902018201	RES,18.2K,SMT,0603	1	1 EA	1 B
R029 -		6902010002	RES,100K,SMT,0603	1	1 EA	1 B
R030 -		6902010001	RES,10K,SMT,0603	1	1 EA	1 B
R032 -		6902010001	RES,10K,SMT,0603	1	1 EA	1 B
R033 -		6902043201	RES,43.2K,SMT,0603	1	1 EA	1 B
R034 -		6902082500	RES,8.25K,0603 SMT	1	1 EA	1 B
R035 -		6902013000	RES,1.30K,0603 SMT	1	1 EA	1 B
R036 -		6902012100	RES,1.21K,SMT	1	1 EA	1 B
R037 -		6902010001	RES,10K,SMT,0603	1	1 EA	1 B
R038 -		6902012101	RES,12.1K,SMT,0603	1	1 EA	1 B
R039 -		6902043201	RES,43.2K,SMT,0603	1	1 EA	1 B
R041 -		6902020002	RES,200K,SMT,0603	1	1 EA	1 B
R042 -		6902010003	RES,1M,SMT,0603	1	1 EA	1 B
R043 -		6902047500	RES,4.75K,SMT,0603	1	1 EA	1 B
R044 -		6902020001	RES,20K,SMT,0603	1	1 EA	1 B
R045 -		6902047502	RES,F,TF,475K,1%,.1W,100	1	1 EA	1 B
R046 -		2019805000	POT,5K,3MM,.125-1/8W	1	1 EA	1 B
R047 -		6902010001	RES,10K,SMT,0603	1	1 EA	1 B
R048 -		6903800001	RES,JUMPER,0603,ZERO OHM,	1	1 EA	1 + B
R049 -		6902003329	RES,33.2 OHM,SMT	1	1 EA	1 B
R050 -		6903800001	RES,JUMPER,0603,ZERO OHM,	1	1 EA	1 + B
R051 -		DONOTINSTA	DO NOT INSTALL PART	3	0 EA	4 M
R052 -		6903800001	RES,JUMPER,0603,ZERO OHM,	1	1 EA	1 + B
R053 -		6902017809	RES,F,TF,178,1%,.1W,100	1	1 EA	1 B
R054 -		6902003329	RES,33.2 OHM,SMT	1	1 EA	1 B
R055 -		6903800001	RES,JUMPER,0603,ZERO OHM,	1	1 EA	1 + B

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U002	-	4319800067	MIXER,40-2500MHZ,SMT	1	1	EA	1	B
U003	-	0469703075	IC,LIN,INGAP/GAAS HBT,BFR	1	1	EA	1	B
U004	-	1149800224	FLTR,SAW,159.0125MHZ,8.2	1	1	EA	1	B
U006	-	0469702901	IC,FREQ SYN,550MHZ,SMT	1	1	EA	1	B
U007	-	1849700207	OSC,VCXO,111.525MHZ	1	1	EA	1	B
U008	-	0469702906	IC,MXR,FM IF,SMT	1	1	EA	1	B
U009	-	U011 0469702839	IC,OP AMP,SMT	1	3	EA	1	B
U012	-	0469704159	IC,FSK DEMOD	1	1	EA	1	B
U013	-	U014 0469702839	IC,OP AMP,SMT	1	2	EA	1	B
U015	-	0469702812	IC,LIN,BIP,3.3V REG,SMT,	1	1	EA	1	B
Y001	-	1849700203	OSC,TCXO,CLPD SINE,25MHZ,	1	1	EA	1	B
Y002	-	1849700228	OSC,3.3V,44.545MHZ	1	1	EA	1	B
TP001	-	TP006 1439800149	TEST POINT,SMT,.070X.135"	1	6	EA	1	B
TP010	-	1439800149	TEST POINT,SMT,.070X.135"	1	1	EA	1	B
TP020	-	1439800149	TEST POINT,SMT,.070X.135"	1	1	EA	1	B
TP030	-	1439800149	TEST POINT,SMT,.070X.135"	1	1	EA	1	B
TP040	-	1439800149	TEST POINT,SMT,.070X.135"	1	1	EA	1	B
TP050	-	1439800149	TEST POINT,SMT,.070X.135"	1	1	EA	1	B
REF001	-	918M000307	SCHEMATIC,DSC,MOBILE,AIS	2	0	EA	4	M
REF002	-	905M105706	TD,AIS DSC RCVR BRD TEST	1	0	EA	4	M