

REVISION HISTORY						
E.C.N	REV	DESCRIPTION	DATE	DWN	PE	CM
	2	INITIAL RELEASE DERIVED FROM 138927-1 REV. 1 WITH THE FOLLOWING CHANGES: ADDED W3A-W3H. REMOVED W1, W2, WP101, WP102, WP201, WP202, WP301, & WP302.	12/06/05	KLW	EB	
	3	INITIAL RELEASE DERIVED FROM 138927-1 REV. 2 WITH THE FOLLOWING CHANGE: UPDATED NOTE 1 TO REV 3.	12/30/05	KLW	EB	

UNLESS OTHERWISE SPECIFIED, THIS PRINTED WIRING ASSEMBLY SHALL MEET THE SPECIFICATION DESCRIBED IN IPC-A-610\_ CLASS 2 STANDARDS.

NOTES:

1. PRINTED WIRING BOARD PART NUMBER 138926-1 REV 3.
2. SEE 138927-1\_3.TIF FOR SCHEMATIC AND COMPONENT MAP
3. ALL LEADS SHALL BE TRIMMED TO 0.125" OR LESS.
4. POSITION COMPONENTS AS SHOWN ON COMPONENT MAP.
5. THE PRINTED WIRING ASSEMBLY PART NUMBER FOR THIS ASSEMBLY SHALL BE MARKED ON THE PRINTED WIRING BOARD.
6. MAP LOCATIONS DENOTED BY AN ASTERISK (\*), INDICATE COMPONENTS MOUNTED ON THE BOTTOM SIDE OF THE PRINTED WIRING BOARD.



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DWN	KLW	12/30/05	PE	EB	12/30/05	CM				DIST.			
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REF. DES.	CPN	DESCRIPTION	MAP LOC.
C98	A11369-102J2	.001UF 50V 5% NPO MLC 0805 T/R	C 1
C99	A11369-102J2	.001UF 50V 5% NPO MLC 0805 T/R	C 1
C186	A11369-102J2	.001UF 50V 5% NPO MLC 0805 T/R	C 1
C187	A11369-102J2	.001UF 50V 5% NPO MLC 0805 T/R	C 1
C286	A11369-102J2	.001UF 50V 5% NPO MLC 0805 T/R	B 1
C287	A11369-102J2	.001UF 50V 5% NPO MLC 0805 T/R	B 1
C386	A11369-102J2	.001UF 50V 5% NPO MLC 0805 T/R	B 1
C387	A11369-102J2	.001UF 50V 5% NPO MLC 0805 T/R	B 1
J99	138974-1	CONN, 8 PIN MOLEX MINI-FIT JR.	B 1*
PWB1	138926-1	PWB, MRX SPEAKER INTERFACE	A 1
W3A		WIRE PAD 16GA	C 1
W3B		WIRE PAD 16GA	C 1
W3C		WIRE PAD 16GA	B 1
W3D		WIRE PAD 16GA	B 1
W3E		WIRE PAD 16GA	B 1
W3F		WIRE PAD 16GA	B 1
W3G		WIRE PAD 16GA	C 1
W3H		WIRE PAD 16GA	C 1

Count of CPN	
CPN	Total
(blank)	0
138926-1	1
138974-1	1
A11369-102J2	8
Grand Total	10