

POWER INPUT, PREREGULATOR, AND INVERTER DIAGRAM 8

ASSEMBLY A1											
CIRCUIT NUMBER	SCHEM LOCATION	BOARD LOCATION	CIRCUIT NUMBER	SCHEM LOCATION	BOARD LOCATION	CIRCUIT NUMBER	SCHEM LOCATION	BOARD LOCATION	CIRCUIT NUMBER	SCHEM LOCATION	BOARD LOCATION
C306	1E	5K	J9001	1C	4C	R916	4F	10M	RT906	2E	6M
C306	2D	5M				R917	4F	6L			
C306	2E	7L				R918	4F	10M	S901	1D	5L
C307	4J	8M	Q908	3F	9M	R921	6F	10M	T930	1E	6K
C308	3J	7M	Q930	3G	9M	R922	4E	10M	T930	4H	8L
C319	4F	10M	Q938	7J	10L	R925	3E	9M	T944	7L	9K
C322	3F	10L	Q939	7J	10L	R927	3E	9M	TP950	2E	9L
C325	3E	10M	Q944	7L	10M	R928	3F	9M	TP940	6J	10M
C340	5H	8K	Q946	7M	10K	R929	2F	9M	U930	3G	9M
C341	6J	8K	Q947	7M	9K	R930	3F	9M			
C342	7J	10L	R397	1E	6Q	R935	8H	10M	VR925	3F	9M
C343	7M	10L	R398	1E	6Q	R937	6J	10L	VR935	8H	10M
C344	7L	10M	R399	1D	6L	R938	7J	10L	VR943	6L	10L
C345	7L	10M	R399	1D	6L	R939	7J	10L	VR943	6L	10L
C3901	2E	8M	R906	1D	6L	R940	6M	10L	W907	5H	7K
C3907	4J	8K	R907	5H	8K	R941	7J	10M	W907	5H	7K
C3908	4H	8K	R908	5H	8K	R942	7J	10L	W907	5H	7K
C3909	4H	8K	R909	4H	8K	R943	7K	10L	W907	5H	7K
C3910	4H	8K	R910	1D	6L	R944	7K	10M	W9190	2C	8L
C3946	7L	10K	R912	5E	9M	R945	7L	10L			
C3747	7L	10K	R913	5E	9M	R946	7M	10L			
C3748	8K	10L	R914	4F	9L	R947	7M	10L			
E907	5H	7K	R915	4F	9L	R948	8K	10M			
						R949	7M	10L			

Partial A1 also shown on diagrams 2, 3, 4, 5, 6, 7, 8, 9, 10, and 11.

ASSEMBLY A1A18											
C960	8K	1A	R950	6K	2A	S950	6K	2A	W950	6K	1A

ASSEMBLY A3

DS9150	1B	1A	W9001	1C	2A						
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Partial A3 also shown on diagrams 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12.

ASSEMBLY A6

C960	2B	2C	R901	2B	3B	RV901	2C	1C	W9011	2A	1C
C963	2C	2A	R903	2B	1B	T901	2B	2B	W9041	2C	1B
R900	2A	1B	RT901	2A	1C	T901	2B	2B	W9081	3A	1C
									W9191	2C	1B

OTHER PARTS

F9001	2A	CHASSIS	P9001	1C	CHASSIS	P9070	4J	CHASSIS	Q9070	4J	CHASSIS
FL9001	2A	CHASSIS									

