



SAFETY CRITICAL COMPONENT
 REPLACE ONLY WITH SAME
 TYPE & RATING
 IF IN DOUBT CONTACT SUPPLIER

MAIN PCB - VX15_TYPE1_1001A

- 2-0 80/11/05 CHANGE R32 TO 30K CHANGE C30 TO 100µF/50V
- 2-1 80/11/05 ADD C30 AND CHANGE R32 TO 1.1MATT RATING, CHANGE RES AND R32 TO 200K AND 500V DIVER CHANGE
- 2-2 17/08/05 CHANGE R50 AND R51 TO 250K

3-0	80/11/05	CHANGE R32 TO 30K	CHANGE C30 TO 100µF/50V
3-1	80/11/05	ADD C30 AND CHANGE R32 TO 1.1MATT RATING, CHANGE RES AND R32 TO 200K AND 500V DIVER CHANGE	
3-2	17/08/05	CHANGE R50 AND R51 TO 250K	
2-0	80/06/05	CHANGE R43 & R10 VALUES AND ADD VOLTAGES	
ISS DATE	CHANGE		
35	80/06/05	CHANGE R50 AND R51 TO 250K	
36	80/06/05	CHANGE R50 AND R51 TO 250K	
37	80/06/05	CHANGE R50 AND R51 TO 250K	
38	80/06/05	CHANGE R50 AND R51 TO 250K	
39	80/06/05	CHANGE R50 AND R51 TO 250K	
40	80/06/05	CHANGE R50 AND R51 TO 250K	
41	80/06/05	CHANGE R50 AND R51 TO 250K	
42	80/06/05	CHANGE R50 AND R51 TO 250K	
43	80/06/05	CHANGE R50 AND R51 TO 250K	
44	80/06/05	CHANGE R50 AND R51 TO 250K	
45	80/06/05	CHANGE R50 AND R51 TO 250K	
46	80/06/05	CHANGE R50 AND R51 TO 250K	
47	80/06/05	CHANGE R50 AND R51 TO 250K	
48	80/06/05	CHANGE R50 AND R51 TO 250K	
49	80/06/05	CHANGE R50 AND R51 TO 250K	
50	80/06/05	CHANGE R50 AND R51 TO 250K	
51	80/06/05	CHANGE R50 AND R51 TO 250K	
52	80/06/05	CHANGE R50 AND R51 TO 250K	
53	80/06/05	CHANGE R50 AND R51 TO 250K	
54	80/06/05	CHANGE R50 AND R51 TO 250K	
55	80/06/05	CHANGE R50 AND R51 TO 250K	
56	80/06/05	CHANGE R50 AND R51 TO 250K	
57	80/06/05	CHANGE R50 AND R51 TO 250K	
58	80/06/05	CHANGE R50 AND R51 TO 250K	
59	80/06/05	CHANGE R50 AND R51 TO 250K	
60	80/06/05	CHANGE R50 AND R51 TO 250K	
61	80/06/05	CHANGE R50 AND R51 TO 250K	
62	80/06/05	CHANGE R50 AND R51 TO 250K	
63	80/06/05	CHANGE R50 AND R51 TO 250K	
64	80/06/05	CHANGE R50 AND R51 TO 250K	
65	80/06/05	CHANGE R50 AND R51 TO 250K	
66	80/06/05	CHANGE R50 AND R51 TO 250K	
67	80/06/05	CHANGE R50 AND R51 TO 250K	
68	80/06/05	CHANGE R50 AND R51 TO 250K	
69	80/06/05	CHANGE R50 AND R51 TO 250K	
70	80/06/05	CHANGE R50 AND R51 TO 250K	
71	80/06/05	CHANGE R50 AND R51 TO 250K	
72	80/06/05	CHANGE R50 AND R51 TO 250K	
73	80/06/05	CHANGE R50 AND R51 TO 250K	
74	80/06/05	CHANGE R50 AND R51 TO 250K	
75	80/06/05	CHANGE R50 AND R51 TO 250K	
76	80/06/05	CHANGE R50 AND R51 TO 250K	
77	80/06/05	CHANGE R50 AND R51 TO 250K	
78	80/06/05	CHANGE R50 AND R51 TO 250K	
79	80/06/05	CHANGE R50 AND R51 TO 250K	
80	80/06/05	CHANGE R50 AND R51 TO 250K	
81	80/06/05	CHANGE R50 AND R51 TO 250K	
82	80/06/05	CHANGE R50 AND R51 TO 250K	
83	80/06/05	CHANGE R50 AND R51 TO 250K	
84	80/06/05	CHANGE R50 AND R51 TO 250K	
85	80/06/05	CHANGE R50 AND R51 TO 250K	
86	80/06/05	CHANGE R50 AND R51 TO 250K	
87	80/06/05	CHANGE R50 AND R51 TO 250K	
88	80/06/05	CHANGE R50 AND R51 TO 250K	
89	80/06/05	CHANGE R50 AND R51 TO 250K	
90	80/06/05	CHANGE R50 AND R51 TO 250K	
91	80/06/05	CHANGE R50 AND R51 TO 250K	
92	80/06/05	CHANGE R50 AND R51 TO 250K	
93	80/06/05	CHANGE R50 AND R51 TO 250K	
94	80/06/05	CHANGE R50 AND R51 TO 250K	
95	80/06/05	CHANGE R50 AND R51 TO 250K	
96	80/06/05	CHANGE R50 AND R51 TO 250K	
97	80/06/05	CHANGE R50 AND R51 TO 250K	
98	80/06/05	CHANGE R50 AND R51 TO 250K	
99	80/06/05	CHANGE R50 AND R51 TO 250K	
100	80/06/05	CHANGE R50 AND R51 TO 250K	

VOX R&D UK

division of KORG EUROPE Ltd. CHECKED DC 08/11/05
 MILTON KEYNES, MK13 9HB, ENGLAND. +44 (0) 1908 313511 APPROVED AC15 NEUTYPE 3 ISS34.DGM
 BRADWELL ABBEY, DIVISION OF KORG EUROPE LTD. CHECKED DC 08/11/05
 TITILE AC15 TYPE1 SCHEMATIC