	15 14 13 13 11 10 2 16 15 14 IC138 38888 MUX 74LS138	13 12 11 19 % 16 15 14 13 12 11 19 % 3 BEESTONE MUX 74LS138 3 BEESTONE MUX
A B C G2A G2B G1 Y7 GND A 1 2 3 4 5 6 7 8 1	B C G2A G2B G1 Y7 GND A B C 2 3 4 5 6 7 8 1 2 3	DECODER MOA 745 756 DECODER MOA 12 A 628 G1 Y7 GND A B C 62A 628 G1 Y7 GND 4 5 6 7 8 1 2 3 4 5 6 7 8
16. 15 14 13 12 14 19 9 16. 1 74HC138 368666 MUX 74H	\\$ \4 \3 \3 \1 \4 \9 \8 \16 \\$ \4 IC138 3&&&& MUX 74LS138	13 12 11 19 9 16 15 14 13 12 11 19 9 38:85bbs MUX 74LS138 36:85bbs MUX
A B G G2A G2B G1 Y7 GND A	B C G2A G2B G1 Y7 GND A B C	G2A G2B G1 Y7 GND A B C G2A G2B G1 Y7 GND
16 15 14 13 13 14 19 76 16 1 74HC138 3888BE MUX 74H	\\$ \4 \3 \3 \1 \1 \9 \8 \1& \\$ \4 IC138 ³&&&& MUX 74LS138	13 13 11 19 9 16 15 14 13 13 11 19 9 38:8618 MUX 74LS138 36:8618 MUX
A B C G2A G2B G1 Y7 GND A	B C G2A G2B G1 Y7 GND A B C 2 3 4 5 6 7 8 1 2 3	G2A G2B G1 Y7 GND A B C G2A G2B G1 Y7 GND
16. 15 14 13 13 14 19 9 16. 1 74HC138 368866 MUX 74H	15 14 13 13 11 19 9 16 15 14 IC138_ 368666 MUX 74LS138	13 12 11 10 9 16 15 14 13 12 11 10 9 16 15 14 13 12 11 10 9 3 16 15 14 13 12 11 10 9 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16
A B C G2A G2B G1 Y7 GND A	B G G2A G2B G1 Y7 GND A B G	G2A G2B G1 Y7 GND A B G G2A G2B G1 Y7 GND
74HC138 3 % & SHE MUX 74H	15 14 13 12 11 10 % 16 15 14 IC138_ 3 beebbe MUX 74LS138	13 13 14 19 % 16 15 14 13 13 14 19 % 15 14 13 13 14 19 % 15 15 14 15 15 15 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16
	B C G2A G2B G1 Y7 GND A B C 2 3 4 5 6 7 8 1 2 3	G2A G2B G1 Y7 GND A B C G2A G2B G1 Y7 GND 4 5 6 7 8 1 2 3 4 5 6 7 8