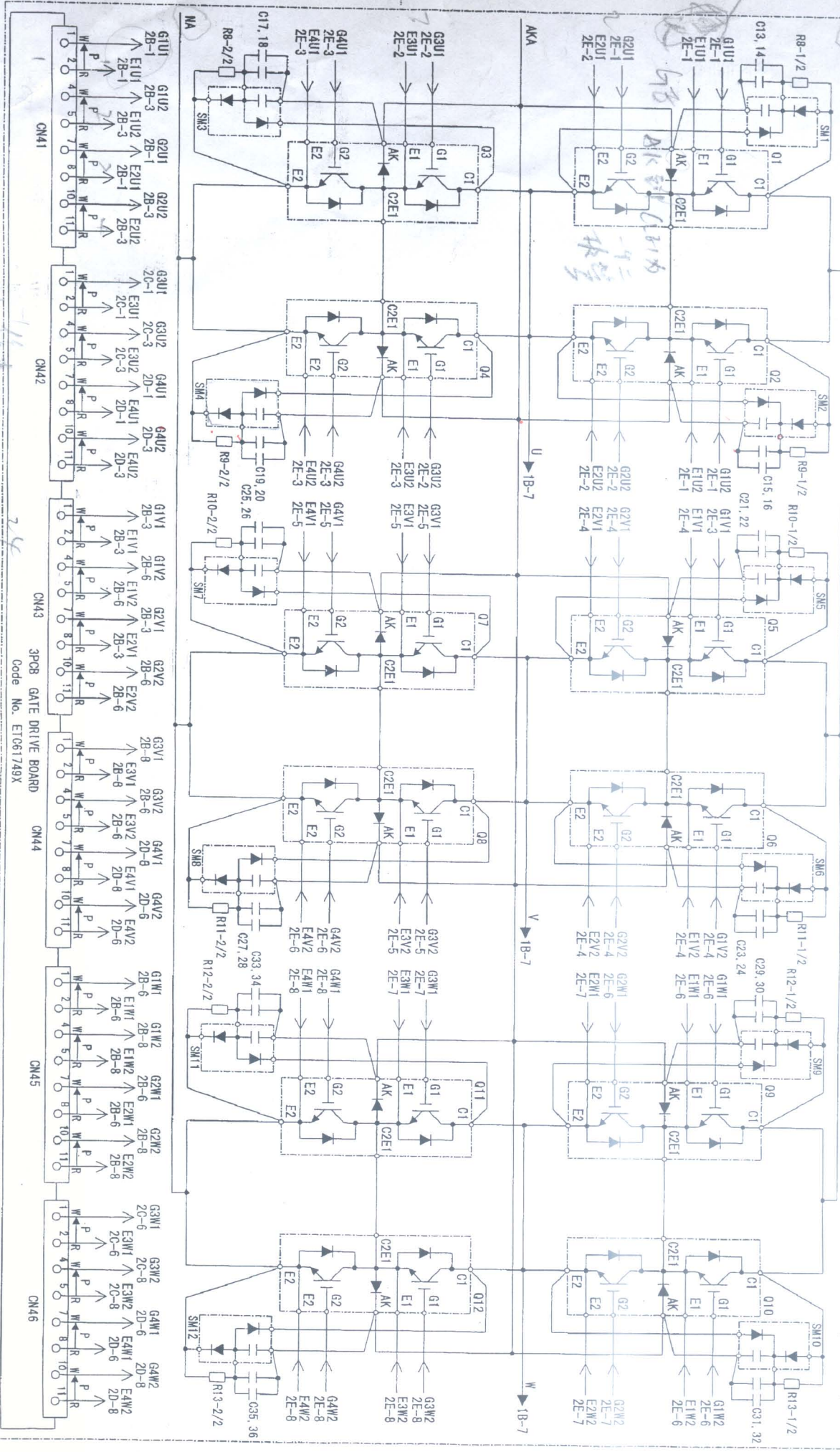


Dwg. No. 71616-G7A42200AR-2/2

01, 2, 5, 6, 9, 10 (600V, 600A, 21NI)

03, 4, 7, 8, 11, 12 (600V, 600A, 21NI)

- | | | | | |
|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| C13, 14 (4, 7 μ F*2P) | C15, 16 (4, 7 μ F*2P) | C21, 22 (4, 7 μ F*2P) | C23, 24 (4, 7 μ F*2P) | C31, 32 (4, 7 μ F*2P) |
| C17, 18 (4, 7 μ F*2P) | C19, 20 (4, 7 μ F*2P) | C25, 26 (4, 7 μ F*2P) | C27, 28 (4, 7 μ F*2P) | C35, 36 (4, 7 μ F*2P) |
| R8 (10 Ω , 21NI) | R9 (10 Ω , 21NI) | R10 (10 Ω , 21NI) | R11 (10 Ω , 21NI) | R12 (10 Ω , 21NI) |
| | | | | R13 (10 Ω , 21NI) |



Revisions	Draw. No. 71616- G7A42200AR	Check	Appr. <i>[Signature]</i>	DATE	2
	MODEL C1MR-G7A4220				
	SPEC 42200A				

Dwg. No. 71616-G7A42200AR-1/2

MC SC-N10Z408 1P 3W CO L AC200-250V 50/60Hz DC 200-240V MC5064??

