

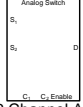
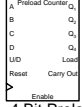
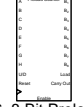
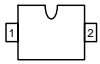


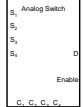

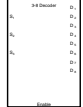
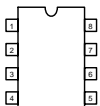


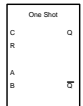
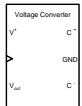
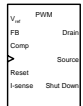
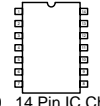
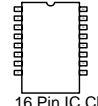
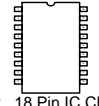
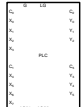
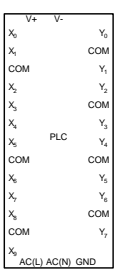
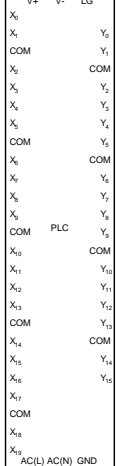
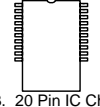
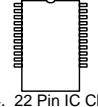
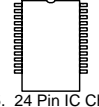

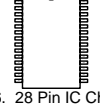






















Electrical/Electronics - Integrated Circuits

		Text			
1. Horizontal or Vertical Line	2. Diagonal Line	3. Text	34. 2 Channel Analog switch (12 X 16)	35. 4 Bit Preload Counter (12 X 16)	36. 8 Bit Preload Counter (12 X 24)
					
4. 2 Pin IC Chip (size 14 X 6)	5. 4 Pin IC Chip (size 14 X 10)	6. 6 Pin IC Chip (size 14 X 14)	37. 4 Channel Analog Switch (12 X 16)	38. 2-4 Decoder (12 X 16)	39. 3-8 Decoder (12 X 24)
					
7. 8 Pin IC Chip (size 14 X 18)	8. 10 Pin IC Chip (size 14 X 22)	9. 12 Pin IC Chip (size 14 X 26)	40. One Shot (12 X 16)	41. Voltage Converter (12 X 16)	42. Pulse Width Modulator (12 X 16)
					
10. 14 Pin IC Chip (size 18 X 30)	11. 16 Pin IC Chip (size 18 X 34)	12. 18 Pin IC Chip (size 18 X 38)	43. PLC 8 inputs, 6 outputs	44. PLC 10 inputs, 8 outputs	45. PLC 20 inputs, 16 outputs
					
13. 20 Pin IC Chip (size 18 X 42)	14. 22 Pin IC Chip (size 18 X 46)	15. 24 Pin IC Chip (size 18 X 50)	20. IC Body (add leads to customize)		
			21. Lead for IC (add number)		
16. 28 Pin IC Chip (size 18 X 58)	17. 28 Pin IC Chip (size 28 X 62)	18. 36 Pin IC Chip (size 28 X 74)			
					
22. Voltage Divider (size 12 X 16)	23. 4 Bit A/D Converter (size 12 X 16)	24. 4 Bit D/A Converter (size 12 X 16)			
			25. 4 Bit Register (size 12 X 16)	26. 8 Bit A/D Converter (size 12 X 24)	27. 8 Bit D/A Converter (size 12 X 24)
			28. 8 Bit Register (size 12 X 24)	29. 2 Channel Multiplexer (12 X 12)	30. 4 Channel Multiplexer (12 X 16)
			31. 8 Channel Multiplexer (12 X 24)	32. 4 Bit Counter (size 12 X 16)	33. 8 Bit Counter (size 12 X 24)