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Ebasee

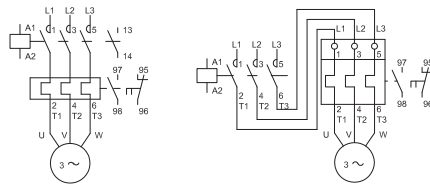
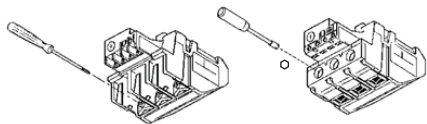


EBS1TR

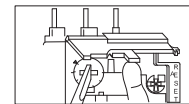
THERMAL OVERLOAD RELAY
USER'S MANUAL

Shanghai Ebasee Electric Co.,Ltd

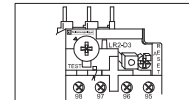
Terminal Mini...Maxi



1.Setup



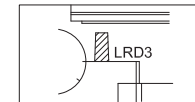
2.Lock after setup(Can be locked)



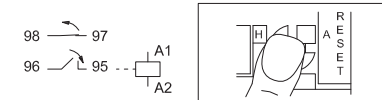
3.Manual-Auto Rest(Can be locked)



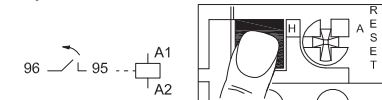
4.Trip Indicate



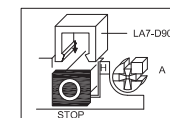
5."Rest" Function



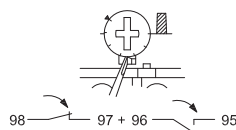
6."Stop" Function



7."Stop" Locked



**Control Circuit Cabling Test
 (Trip Simulation)**



AWG 16=1,61 mm ²	AWG 10=5,26 mm ²	AWG 8=8,37 mm ²	AWG 6=13,3 mm ²	AWG 4=21,15 mm ²	AWG 3=26,67 mm ²	AWG 2=33,62 mm ²	AWG 1=42,41 mm ²	AWG 0=53,49 mm ²	
4...35	4...50	4...50	1...4	1...4	1...4	1...4	1...4	6	N.n
1...4	1...2,5	1...4	1...4	1...4	1...4	1...4	1...4	6	N.n