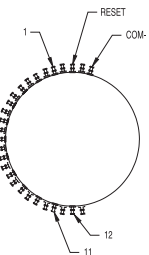
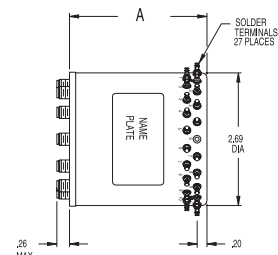
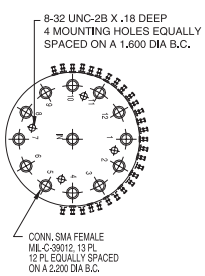
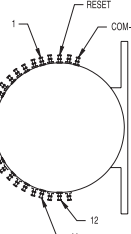
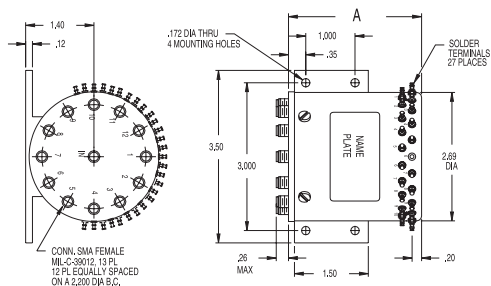
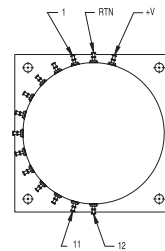
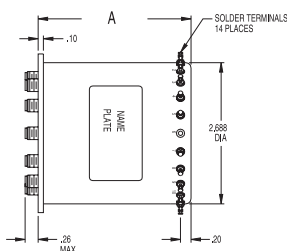




Diagram illustrating the SET-RESET POWER BREAKER CONTROL CIRCUITRY. The circuit shows 12 channels, each with a control input (pins 1-12) and a common input (IND COM). The control inputs are connected to a common line labeled "SET-RESET POWER BREAKER CONTROL CIRCUITRY". The common input is connected to a common line labeled "IND COM". The circuit is powered by a 120VAC source.

Top view of the connector showing 13 pins arranged in a circular pattern. Dimensions include 2,500 SQ. for the pin circle, 3,000 SQ. for the overall footprint, and .172 DIA THRU for the pin holes. Callouts indicate 4 MOUNTING HOLES and CONNECTOR SMA (FEMALE) PER MIL-C-385012, 13 PL, 12 PL EQUALLY SPACED ON 2,000 DIA B.C.



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