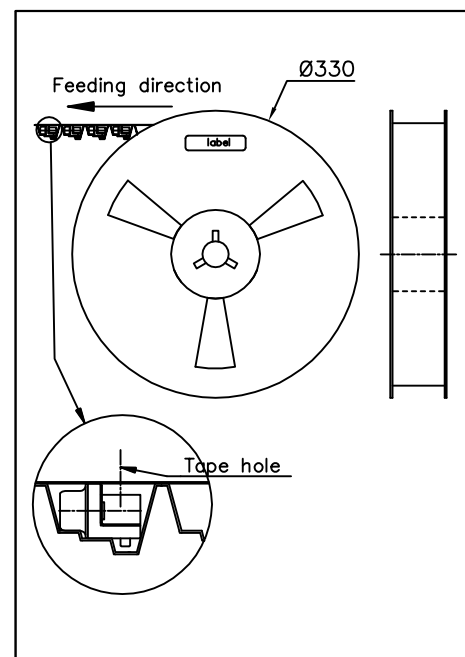


The image contains two technical drawings of PCB drilling details. The left drawing is for 14 & 15 POSN and the right drawing is for 26 & 44 POSN. Both drawings show a top-down view of a rectangular PCB with rounded ends. The left drawing shows a 4x4 grid of 16 holes. The right drawing shows a 4x4 grid of 16 holes, with a break symbol (two parallel diagonal lines) in the center of the grid. Dimensions are indicated with arrows and labels: B (total width), E (distance from left edge to first column of holes), F (distance between columns of holes), G (distance from last column of holes to right edge), and 2.54 (hole diameter). A note indicates a minimum hole diameter of $\phi 0.90$ MIN. for the 14 & 15 POSN configuration. The right drawing has a similar note but it is partially obscured by the break symbol.

FOR 14 & 15 POSN

FOR 26 & 44 POSN

PCB DRILLING DETAILS



INSERTION/EXTRACTION FORCE PER CONTACTS: 5 N Max./0.3 N Min.

: 200 MATINGS FOR $\leq 0.40\mu$ GOLD PLATING	
500 MATINGS FOR $\geq 0.75\mu$ GOLD PLATING	

3 pockets min.and 300mm
extra cover tape at begining
and 5 pockets min. at the end.

form: A3	1		2	
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4->FLASH Au+SnPb/Sn
6->0.76 μ Au+SnPb/Sn

form: A3