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3/8" x 1/2" MPT IH

Additional Information

11:20:00

A diagram of a 5-bit shift register. It consists of five rectangular cells arranged horizontally. The first cell on the left has an input labeled 'A' and an output labeled 'A'. The second cell has an input labeled 'B' and an output labeled 'B'. The third cell has an input labeled 'C' and an output labeled 'C'. The fourth cell has an input labeled 'D' and an output labeled 'D'. The fifth cell on the right has an input labeled 'E' and an output labeled 'E'. Arrows indicate the flow of data from inputs to outputs and between cells.

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<https://api.hunterirrigation.com/cn/irrigation-product/ih-fit-3850020326>