

## PERICOM IC PACKAGING

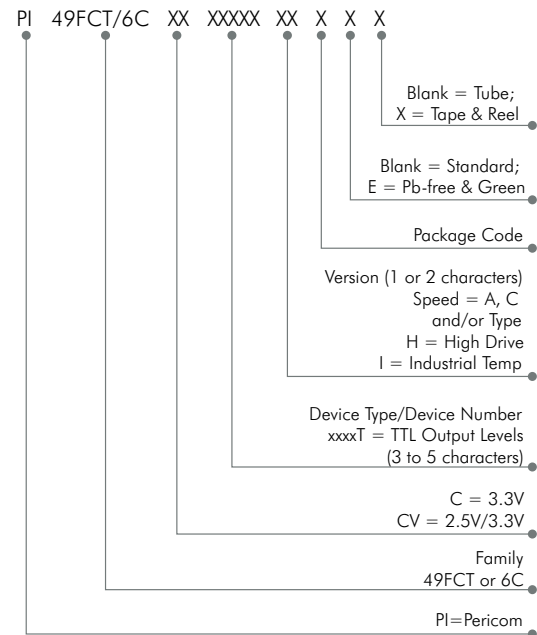
Pericom offers a wide range of advanced packaging solutions to fit any application including TSSOP, QFN, DFN, LFBGA, and SOTiny®. Use these marking guides to order the correct device for your design. Additional information can be obtained from individual data sheets, or by contacting your Pericom representative.

## LEAD-FREE ORDERING INFORMATION

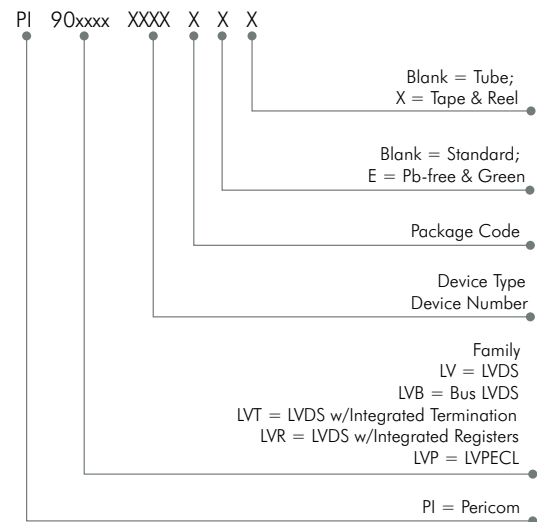
Pericom marks all its products (where space on the package surface permits) with an “E” or “-E” letter code to designate Pb-free and/or Green product. This letter will be marked after the complete part number. Where package space does not permit, we may place a “dash” above the first character of the device type to signify Pb-free product. Other possible Pb-free/Green marking identification can also be covered on the device’s datasheet.



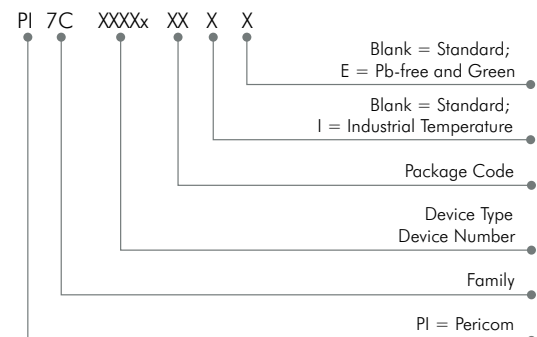
## CLOCK IC



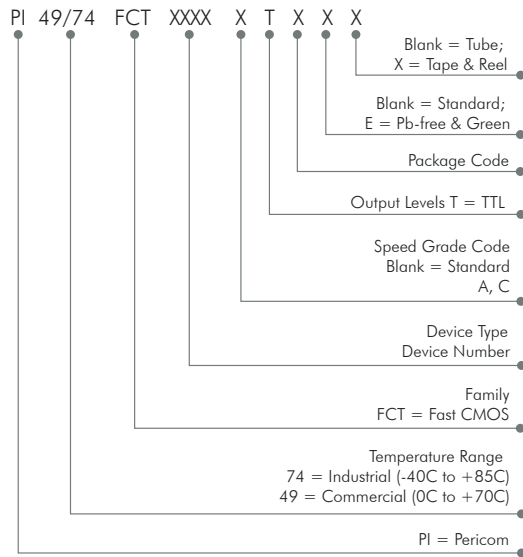
## LVDS



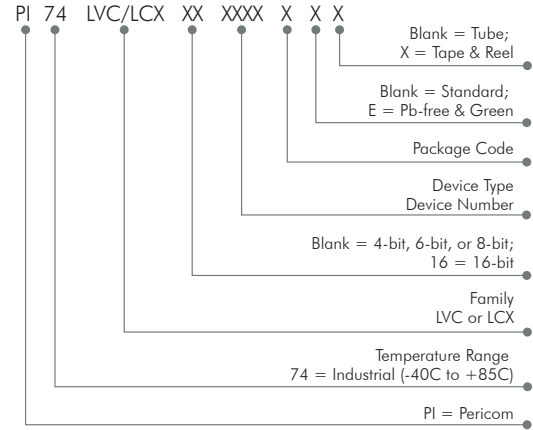
## BRIDGE



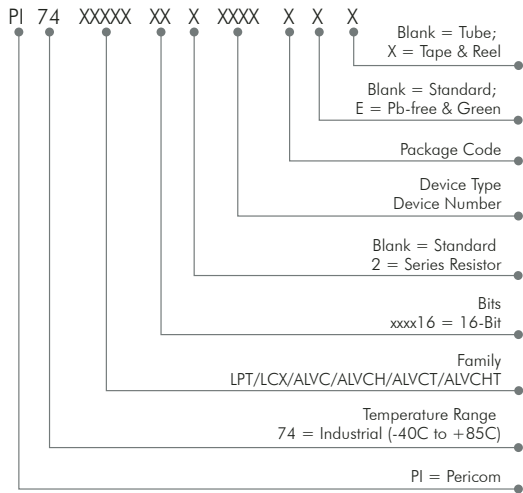
## FCTXXXXT



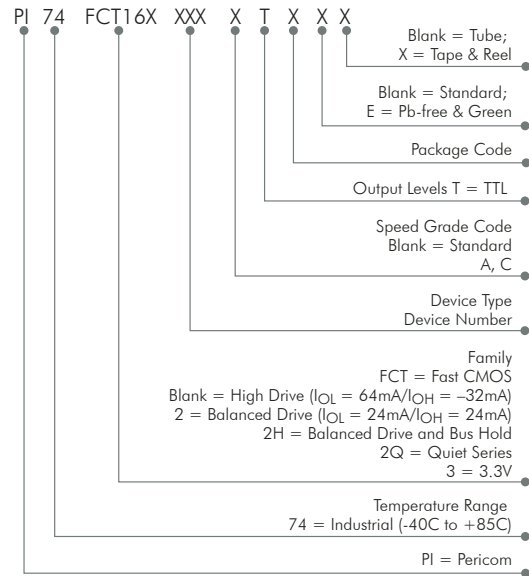
## LVCXXXX / LCXXXXX / LCX16XXXX



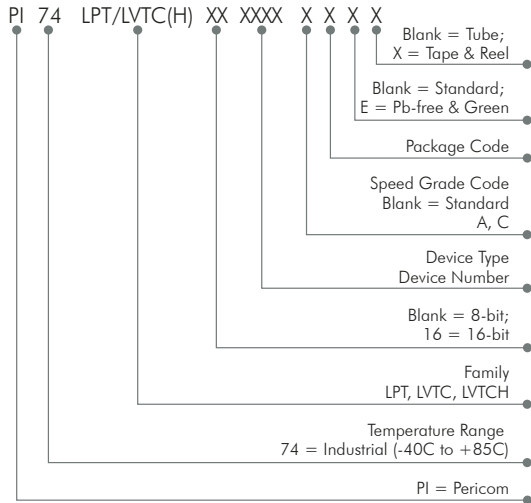
## ALVC/ALVCH/ALVCT/ALVCHT/ALVTC AVC/AVC+/SSTU/SSTUA/SSTV/VCX



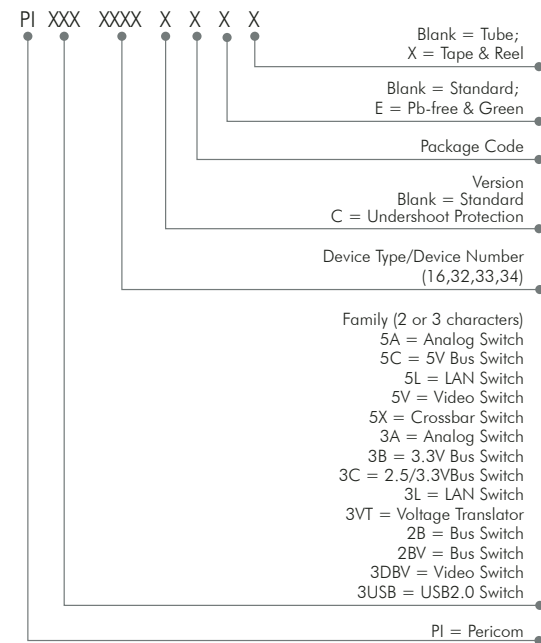
## FCT16XXXXT



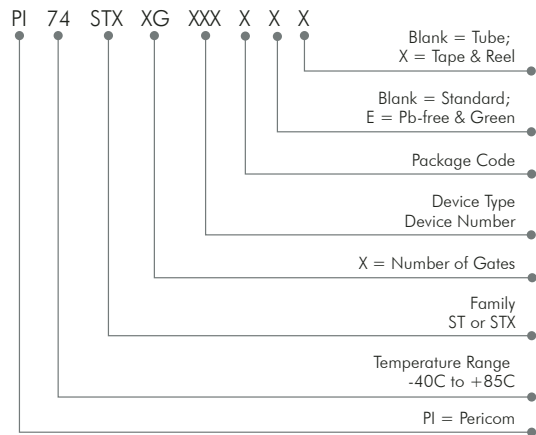
## LPT/ LPT16 / LVTC(H) / LVTC(H)16



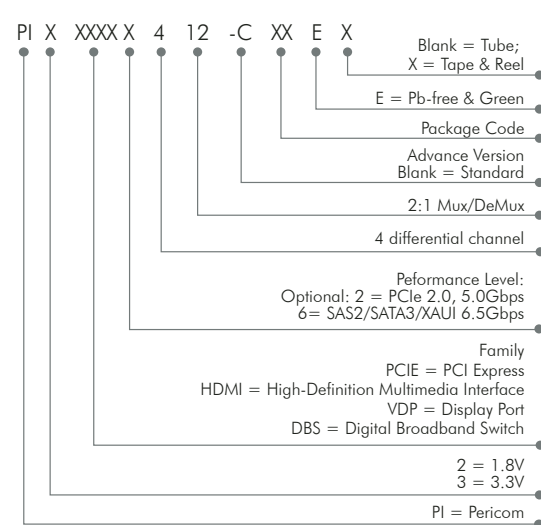
## DIGITAL / ANALOG SWITCHES



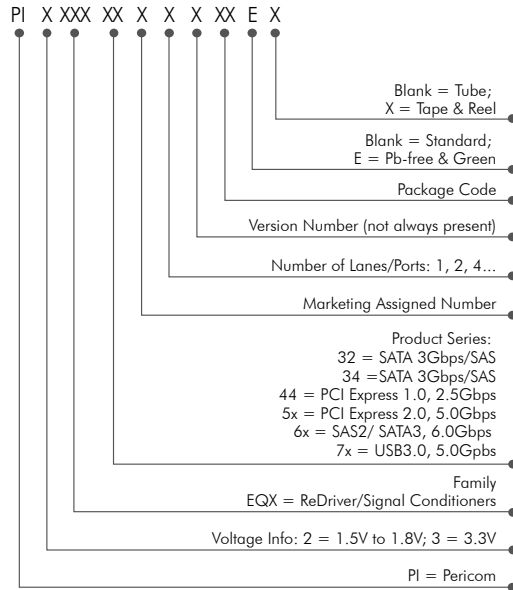
## GATE LOGIC



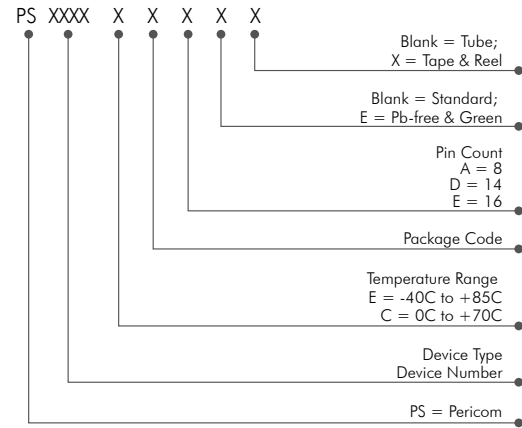
## PCIE, HDMI, DBS and VDP SWITCHES



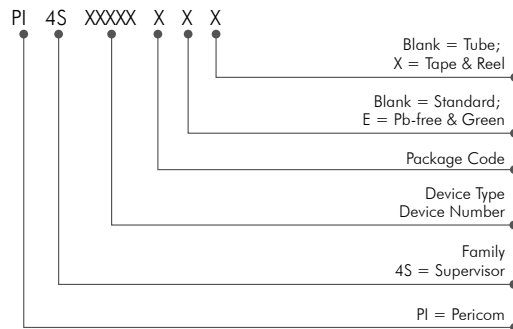
### REDRIVER/SIGNAL CONDITIONERS



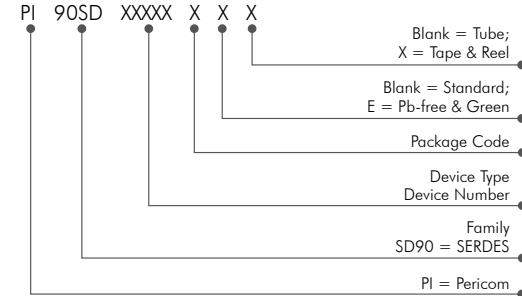
### PSXXXX ANALOG SWITCHES



### SUPERVISORY



### SERDES



## SaRonix-eCera™ CRYSTALS & OSCILLATORS Frequency Control Products (FCP)

See Individual SaRonix-eCera Datasheets