

Feature and Product Overview for the MAX7319-29

| PART | No of I/Os | INPUTS 5.5V Protected | INTERRUPT MASK | OD OUTPUTS 5.5V Protected | PP OUTPUTS 5.5V Protected | Package |
|-----------|------------|-----------------------|----------------|---------------------------|---------------------------|--------------------|
| MAX7319 | 8 | 8 | Yes | - | - | 16QSOP/ 16TQFN |
| MAX7320 | 8 | - | - | - | 8 | 16 QSOP/ 16TQFN |
| MAX7321 | 8 | Up to 8 | - | Up to 8 | - | 16 QSOP/ 16TQFN |
| MAX7322 | 8 | 4 | Yes | - | 4 | 16 QSOP/ 16TQFN |
| MAX7323 | 8 | Up to 4 | - | Up to 4 | 4 | 16 QSOP/ 16TQFN |
| MAX7328† | 8 | Up to 8 | - | Up to 8 | - | 20 SSOP/ 16W-SO |
| MAX7329†† | 8 | Up to 8 | - | Up to 8 | - | 20 SSOP/ 16W-SO |
| MAX7324 | 16 | 8 | Yes | - | 8 | 24QSOP/ 24TQFN |
| MAX7325 | 16 | Up to 8 | - | Up to 8 | 8 | 24QSOP/ 24TQFN |
| MAX7326 | 16 | 4 | Yes | - | 12 | 24QSOP/ 24TQFN |
| MAX7327 | 16 | Up to 4 | - | Up to 4 | 12 | 24QSOP/ 24TQFN |

†Second source to PCF8574

†† Second source to PCF8574A

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