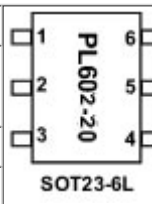


## Programming Specification

### OPERATING PARAMETERS

| Input Clock (MHz) | CLK0/1          |                | Operating Voltage (V) |
|-------------------|-----------------|----------------|-----------------------|
|                   | Frequency (MHz) | Accuracy (ppm) |                       |
| 100               | 100             | 0              | 3.3                   |

### PIN DESCRIPTION

| Name | Pin # | Type | Description               | Package Pin Configuration                                                          |  |  |
|------|-------|------|---------------------------|------------------------------------------------------------------------------------|--|--|
| CLK1 | 1     | O    | Programmable Clock Input  |  |  |  |
| GND  | 2     | P    | GND Connection            |                                                                                    |  |  |
| FIN  | 3     | I    | Reference Input           |                                                                                    |  |  |
| OE   | 4     | I    | Output Enable Input       |                                                                                    |  |  |
| VDD  | 5     | P    | VDD Connection            |                                                                                    |  |  |
| CLK0 | 6     | O    | Programmable Clock Output |                                                                                    |  |  |

Note: please refer to PhaseLink's PL602-20T datasheet for detailed electrical specifications.

### ORDERING /SHIPPING INFORMATION

| Package Option | Temp. Range | Shipping Method |
|----------------|-------------|-----------------|
| SOT23          | Commercial  | T&R             |

| Part/Order Number | Verification Code          | Marking   |
|-------------------|----------------------------|-----------|
| PL602-20-K52TC    | 02-02-04-01-60-40-00-00-33 | C9K52 LLL |

For Package/Marking specifications please see [Packaging Spec.](#)

Note: LLL / LLLLL designate Production Lot.

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