



307M-02ILF













□□□□ □□□: **307M-02ILF** □□□□ / □□□: IDT (Integrated Device Technology)  
 □□□□ □□□□□: IC CLK SOURCE SRL PROGR 16-SOIC □: Hong Kong  
 □ RoHS □□□: □□□ □□ / RoHS □□□□ □□□□□ □□□□: DHL/Fedex/TNT/UPS/EMS  
 □□□□ □□□:



□□□□ □□□□□

□□□□ □□□	307M-02ILF	□□□□	IDT (Integrated Device Technology)
□□□□	IC CLK SOURCE SRL PROGR 16-SOIC	□□□□□ □□ □□□ / RoHS □□□	□□□ □□ / RoHS □□□□
□□ □□			
□□□□ - □□□□□	3 V ~ 5.5 V	□□□□	Clock Generator
□□□□□ □□□□□ □□□	16-SOIC	□□□□□	-
□□□ - □□□□□: □□□□	2:2	□□□□	Tube
□□□ / □□□	16-SOIC (0.154", 3.90mm Width)	<b>PLL</b>	Yes with Bypass
□□□	LVC MOS	□□□ □□□	800-1030 800-1030-5 800-1030-ND ICS307M-02ILF ICS307M02ILF
□□□□ □□□ □□□	-40°C ~ 85°C	□□□□□□ □□□	1
□□□□□ □□□□	Surface Mount	□□□□□□ □□□□ □□□ (□□□□□□□)	3 (168 Hours)
□□□□□ □□ □□□ / RoHS □□□	Lead free / RoHS Compliant	□□□	Clock, Crystal
□□□□□ - □□□□□	180MHz	□□□□ / □□□	Yes/No
□□□□ - □□□□-□□□	No/No	□□□□□ □□□ □□□	ICS307-02

□□□□ □□□□

 <p><b>307A</b>                  □□□□□: B&amp;K Precision                  □□□□□: INSULATION CONTINUITY METER ANLG                  □□□□□: <a href="#">307A.pdf</a></p> <p><b>RFQ</b></p>	 <p><b>307DCFS NC404</b>                  □□□□□: Alpha Wire                  □□□□□: M12M RECEPTOR FRONT 5POL                  □□□□□: <a href="#">307DCFS NC404.pdf</a></p> <p><b>RFQ</b></p>
 <p><b>307M-02LFT</b>                  □□□□□: IDT (Integrated Device Technology)                  □□□□□: IC CLOCK SOURCE PROGR 16-SOIC</p> <p><b>RFQ</b></p>	 <p><b>307G-03LF</b>                  □□□□□: IDT (Integrated Device Technology)                  □□□□□: IC CLK SOURCE SRL PROGR 16-TSSOP                  □□□□□: <a href="#">307G-03LF.pdf</a></p> <p><b>RFQ</b></p>
 <p><b>307GI-03LFT</b>                  □□□□□: IDT (Integrated Device Technology)                  □□□□□: IC SRL PROGR CLK SOURCE 16-TSSOP                  □□□□□: <a href="#">307GI-03LFT.pdf</a></p> <p><b>RFQ</b></p>	 <p><b>307C</b>                  □□□□□: TPI (Test Products International)                  □□□□□: CALIB PKT DGT L THERM W/TIP</p> <p><b>RFQ</b></p>
 <p><b>307G-03LFT</b>                  □□□□□: IDT (Integrated Device Technology)                  □□□□□: IC CLOCK SOURCE PROGR 16-TSSOP                  □□□□□: <a href="#">307G-03LFT.pdf</a></p> <p><b>RFQ</b></p>	 <p><b>3079T 0105000</b>                  □□□□□: Belden                  □□□□□: CBL 1PR 22AWG SHLD</p> <p><b>RFQ</b></p>
 <p><b>307M-02LF</b>                  □□□□□: IDT (Integrated Device Technology)                  □□□□□: IC CLK SOURCE SRL PROGR 16-SOIC</p> <p><b>RFQ</b></p>	 <p><b>307M-02ILFT</b>                  □□□□□: IDT (Integrated Device Technology)                  □□□□□: IC CLOCK SOURCE PROGR 16-SOIC</p> <p><b>RFQ</b></p>
 <p><b>307GI-03LF</b>                  □□□□□: IDT (Integrated Device Technology)                  □□□□□: IC CLK SOURCE SRL PROGR 16-TSSOP                  □□□□□: <a href="#">307GI-03LF.pdf</a></p> <p><b>RFQ</b></p>	 <p><b>3079Z 0105000</b>                  □□□□□: Belden                  □□□□□: CBL 1PR 22AWG SHLD</p> <p><b>RFQ</b></p>

□□□□ □□□□□

IDT (Integrated Device Technology) 307M-02ILF	307M-02ILF □□□□	307M-02ILF □□□□
307M-02ILF □□	307M-02ILF □□□□	307M-02ILF □□□
307M-02ILF □□□□ □□□□ □□	307M-02ILF □□□□ □□□□ □□	307M-02ILF □□□□ □□
307M-02ILF □□□□	307M-02ILF □□□	IDT (Integrated Device Technology) 307M-02ILF □□□
IDT (Integrated Device Technology) 307M-02ILF	IDT (Integrated Device Technology) □□□□	IDT (Integrated Device Technology) □□□□
IDT (Integrated Device Technology) 307M-02ILF	IDT 307M-02ILF	IDT (Integrated Device Technology) 307M-02ILF
IDT, Integrated Device Technology Inc 307M-02ILF	Integrated Device Technology (IDT) 307M-02ILF	