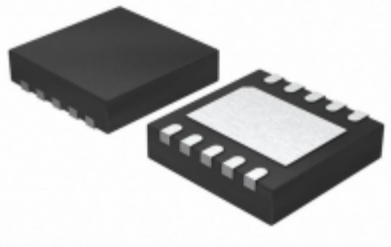


	<h2 style="color: #e67e22;">AS1747-BTDT</h2>	
	Manufacturer Part Number:	AS1747-BTDT
	Manufacturer/Brand:	ams
	Part of Description:	IC SWITCH DUAL SPDT 10-TDFN
Datasheets:	 AS1747-BTDT.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	AS1747-BTDT
Manufacturer	ams
Description	IC SWITCH DUAL SPDT 10-TDFN
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	10-WFDFN Exposed Pad
Supplier Device Package	10-TDFN (3x3)
Number of Circuits	2
-3db Bandwidth	31MHz
Multiplexer/Demultiplexer Circuit	2:1
Switch Circuit	SPDT
On-State Resistance (Max)	850 mOhm
Voltage - Supply, Single (V+)	1.8 V ~ 5.5 V
Voltage - Supply, Dual (V±)	-
Channel-to-Channel Matching (ΔRon)	30 mOhm
Switch Time (Ton, Toff) (Max)	400ns, 200ns
Charge Injection	2pC
Channel Capacitance (CS(off), CD(off))	63pF
Current - Leakage (IS(off)) (Max)	10nA
Crosstalk	-90dB @ 100kHz
Packaging	Tape & Reel (TR)

AS1747-BTDT is New Original in Stock, Search AS1747-BTDT Datasheets, PDF, Inventory at Y-IC.com Online, Order AS1747-BTDT ams with warrantied and confidence. RFQ AS1747-BTDT : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>AS1746-BTDR ams IC SWITCH DUAL SPDT 10-TDFN</p>	 <p>AS1745G-T ams IC SWITCH DUAL SPDT 10-MSOP</p>	 <p>AS1746-BTDT ams IC SWITCH DUAL SPDT 10-TDFN</p>	 <p>AS1745G ams IC SWITCH DUAL SPDT 10-MSOP</p>
 <p>AS1751 ams AS1751 AMS</p>	 <p>AS1751V-T ams IC SWITCH QUAD SPST 16TQFN</p>	 <p>AS1751S ams IC SWITCH QUAD SPST 14-TSSOP</p>	 <p>AS1745 AUSTRIA AS1745 AUSTRIA</p>

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|------------------------|------------------------|-----------------------|----------------------|-----------------------|
| ⊛ 0402YC682KAT2A | ↔ 08055D105MAT2A | ⇒ AL8806MP8-13 | D BD3-1515-12 | ⇒ BSM35GD120DLC_E3224 |
| ⊣ BSV236SPH6327 | ⊛ C0402KRX7R9BB103 | D C4532C0G2J223J320KA | ⇒ CC1812JKNPOCBN221 | ⇒ CDNBS08-T58CC |
| ⊛ CGA2B2X5R1H682K050BA | ⊣ CGJ5F2C0G2A562J085AA | ⊛ CL10A475KP8NNND | ↔ CL32C822JHJNNNE | ⇒ CR05BS-8-ET13 |
| D CT3016F5K | ⊛ DMP210DUFB4.TCT | ⊣ GCM1885C2A1R2CA16D | ⊛ GCM1885C2AR60CA16D | ⇒ GRM1885C2A9R0BA01D |
| ⇒ HIN241ACA | ↔ IMP706ESA | ⊛ IP-J43-EX | ⊣ IP-J6Y-CW | ⇒ IRKE71/04 |
| ↔ L-ET1310R1B2-M-DT | ⇒ LC72722PMS-TLM-E | D LM3880QMF1-1AA | ⊛ LM78L12ACZXA | ⊣ LT1013CP |
| ⊛ LTC3548IDD#PBF | D MCU08050E1002BP100 | ⇒ MG25H6EM1 | ↔ MIC5219-3.0YM5 | ⇒ NCP512SQ33T2G |
| ⊣ PI3L510ZFE | ⊛ RV4141AN | ↔ S6B-ZR-SM3A-TF | ⇒ SN65HVD33MDREP | ⇒ SW-391TR |
| ⊛ TA8637BP | ⊣ TB7S04350HHE | ⊛ TC7SZ04FE | D TT36N16KOF | ⇒ UPD71055C |
| ↔ VE-J41-10 | ⊛ VI-2NL-IW | ⊣ VJ1812Y684KXBAT | ⊛ XC6118C10AGR-G | ⇒ XR21V1414IM48TR-F |

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