



ຮູບພາບອາດຈະເປັນຕົວແທນ.  
ເບິ່ງຂໍ້ມູນສະເພາະ ສໍາ ລັບລາຍລະອຽດຂອງຜະລິດຕະພັນ.

### M1020-11-155.5200T

Part Number: **M1020-11-155.5200T**  
 ລາຍລະອຽດຂອງສິນຄ້າ: IC PLL JITTER ATTENUATOR 36CLCC  
 ສະຖານະຂອງ RoHs: Lead free / RoHS Compliant  
 Datasheets:

ຜູ້ຜະລິດ / ຍີ່ຫໍ້: IDT (Integrated Device Technology)  
 ເຮືອຈາກ: Hong Kong  
 ເສັ້ນທາງຂົນສົ່ງ: DHL/Fedex/TNT/UPS/EMS

[ຍົນສອບຖາມ >](#)

### ລາຍລະອຽດຂອງສິນຄ້າ

Part Number	M1020-11-155.5200T	ຜູ້ຜະລິດ	IDT (Integrated Device Technology)
ລາຍລະອຽດ	IC PLL JITTER ATTENUATOR 36CLCC	ສະຖານະຂອງສະຖານະ / ສະຖານະ RoHS	Lead free / RoHS Compliant
ແຜ່ນຂໍ້ມູນ			
Voltage-Supply	3.135 V ~ 3.465 V	Package Device Supplier	36-CLCC
Series	-	ຮັດຕາສ່ວນ - ຂາເຂົ້າ: ຜົນໄດ້ຮັບ	2:2
ການຫຸ້ມຫໍ່	Tape & Reel (TR)	Package / Case	36-CLCC
PLL	Yes	ຜົນໄດ້ຮັບ	LVPECL
Operating Temperature	0°C ~ 70°C	ຈໍານວນວິຊາຈອນ	1
Mounting Type	Surface Mount	ລະດັບຄວາມອ່ອນແອຄວາມຊຸ່ມຊື່ນ (MSL)	1 (Unlimited)
ສະຖານະຂອງສະຖານະ / ສະຖານະ RoHS	Lead free / RoHS Compliant	Input	LVCMS, LVDS, LVPECL, LVTTL
ຄວາມຖີ່ - ສຽງສຸດ	155.52MHz	Divider / Multiplier	Yes/No
Differential - Input: Output	Yes/Yes		

### ຜະລິດຕະພັນທີ່ກ່ຽວຂ້ອງ

<p><b>M1020-13I155.5200</b>                  ຜູ້ຜະລິດ: IDT (Integrated Device Technology)                  ລາຍລະອຽດ: IC PLL JITTER ATTENUATOR 36CLCC</p> <p><a href="#">RFQ</a></p>	<p><b>M1020-11I155.5200T</b>                  ຜູ້ຜະລິດ: IDT (Integrated Device Technology)                  ລາຍລະອຽດ: IC PLL JITTER ATTENUATOR 36CLCC</p> <p><a href="#">RFQ</a></p>
<p><b>M100V-020.0M</b>                  ຜູ້ຜະລິດ: Connor-Winfield                  ລາຍລະອຽດ: OSC VCTCXO 20.000MHZ LVCMS SMD                  ດາວໂຫລດ: <a href="#">M100V-020.0M.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>M1020-13-155.5200T</b>                  ຜູ້ຜະລິດ: IDT (Integrated Device Technology)                  ລາຍລະອຽດ: IC PLL JITTER ATTENUATOR 36CLCC</p> <p><a href="#">RFQ</a></p>
<p><b>M1020-13I155.5200T</b>                  ຜູ້ຜະລິດ: IDT (Integrated Device Technology)                  ລາຍລະອຽດ: IC PLL JITTER ATTENUATOR 36CLCC</p> <p><a href="#">RFQ</a></p>	<p><b>M1020-13-155.5200</b>                  ຜູ້ຜະລິດ: IDT (Integrated Device Technology)                  ລາຍລະອຽດ: IC PLL JITTER ATTENUATOR 36CLCC</p> <p><a href="#">RFQ</a></p>
<p><b>M1020-11-125.0000</b>                  ຜູ້ຜະລິດ: IDT (Integrated Device Technology)                  ລາຍລະອຽດ: IC PLL JITTER ATTENUATOR 36CLCC</p> <p><a href="#">RFQ</a></p>	<p><b>M1020-11-125.0000T</b>                  ຜູ້ຜະລິດ: IDT (Integrated Device Technology)                  ລາຍລະອຽດ: IC PLL JITTER ATTENUATOR 36CLCC</p> <p><a href="#">RFQ</a></p>
<p><b>M1020-11-155.5200</b>                  ຜູ້ຜະລິດ: IDT (Integrated Device Technology)                  ລາຍລະອຽດ: IC PLL JITTER ATTENUATOR 36CLCC</p> <p><a href="#">RFQ</a></p>	<p><b>M1020-11I155.5200</b>                  ຜູ້ຜະລິດ: IDT (Integrated Device Technology)                  ລາຍລະອຽດ: IC PLL JITTER ATTENUATOR 36CLCC</p> <p><a href="#">RFQ</a></p>
<p><b>M100V-019.2M</b>                  ຜູ້ຜະລິດ: Connor-Winfield                  ລາຍລະອຽດ: OSC VCTCXO 19.2MHZ LVCMS SMD                  ດາວໂຫລດ: <a href="#">M100V-019.2M.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>M1012</b>                  ຜູ້ຜະລິດ: Conxall / Switchcraft                  ລາຍລະອຽດ: CONN PLUG STEREO</p> <p><a href="#">RFQ</a></p>

### ແທ້ກທີ່ກ່ຽວຂ້ອງ

IDT (Integrated Device Technology) M1020-11-155.5200T	ຕົວແທນ ຈໍາ ໜ່າຍ M1020-11-155.5200T	ຜູ້ສະ ໜອງ M1020-11-155.5200T
ລາຄາ M1020-11-155.5200T	ຮູບ M1020-11-155.5200T	ຮູບພາບ M1020-11-155.5200T
ເອກະສານຂໍ້ມູນ M1020-11-155.5200T PDF	M1020-11-155.5200T ດາວໂຫລດຂໍ້ມູນ	ເອກະສານຂໍ້ມູນ M1020-11-155.5200T
ຫຸ້ນ M1020-11-155.5200T	ຊື່ M1020-11-155.5200T	ຊື່ IDT (Integrated Device Technology) M1020-11-155.5200T
IDT (Integrated Device Technology) M1020-11-155.5200T	ຜູ້ສະ ໜອງ IDT (Integrated Device Technology)	ຕົວແທນ ຈໍາ ໜ່າຍ IDT (Integrated Device Technology)
IDT (Integrated Device Technology) M1020-11-155.5200T	IDT M1020-11-155.5200T	IDT (Integrated Device Technology) M1020-11-155.5200T
IDT, Integrated Device Technology Inc M1020-11-155.5200T	Integrated Device Technology (IDT) M1020-11-155.5200T	