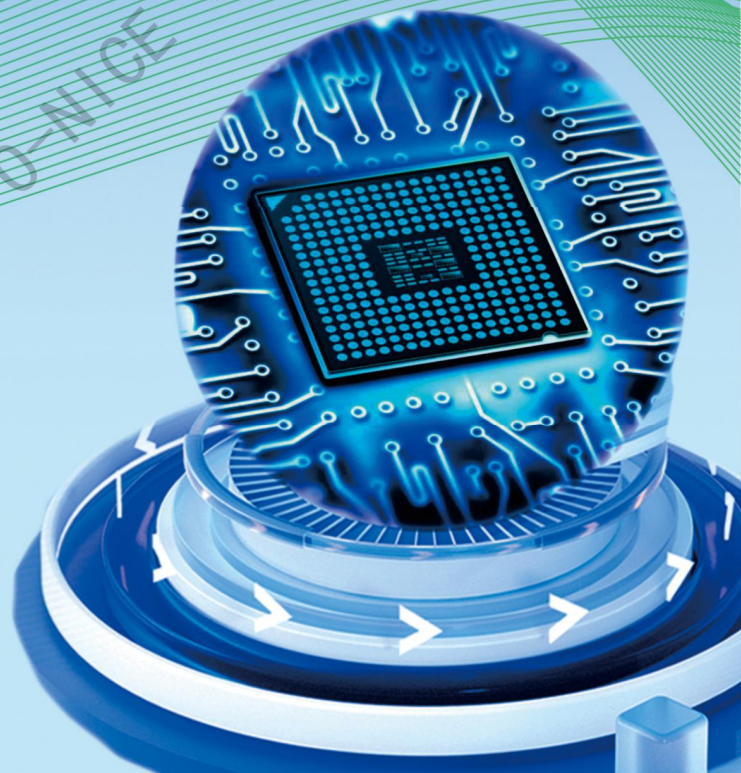




O-NICE TECHNOLOGY CO., LIMITED



COMPANY PROFILE

One-Stop Global Manufacturing Service Provider

About Us

A professional distributor and manufacturer in China.

Focus on electronic components and RF products.

We can supply:

. One-stop BOM list procurement service.

. Forecast booking directly from MFG:

ADI/XILINX/TI/GD/VICOR/MACOM/AMPHENOL etc.

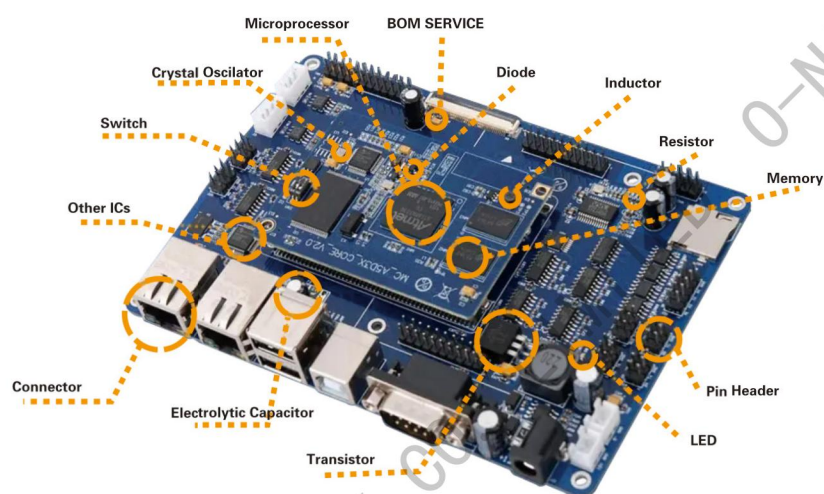
. Self-owned Products:

WL RF : GaN RF products / PA Modules / Circulator / Isolator / Filter / Connector / Power Module etc. (Support customized services.)

Applications:

Communication, Aerospace, Satellite, Radar, Industrial, Medical, Test and Measurement, New Energy, Security, Automotive etc.

BOM SERVICE



- 2010 • O-NICE TECHNOLOGY CO., LIMITED Established in Hong Kong
- 2015 • WL RF self-owned brand set up.
- 2017 • Power amplifier module factory in Chengdu.
- 2020 • Fab

MANUFACTURERS

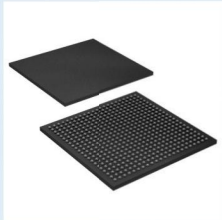
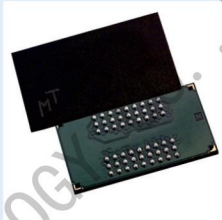
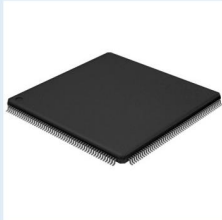
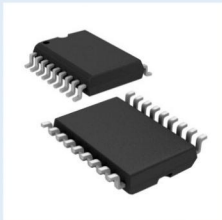
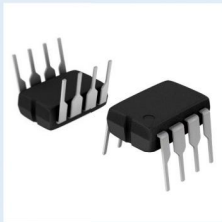
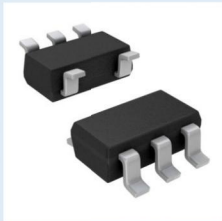
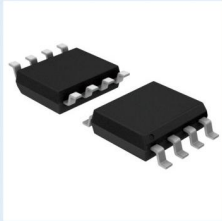
Manufacturers



Manufacturers



PRODUCT CATEGORY

Digital		
		
FPGA Cyclone® IV GX Family 73920 Cells 60nm Technology 1.2V 484-Pin	IC DRAM 256MBIT PAR 54VFBGA	IC MCU 32BIT 512KB FLASH 208LQFP
		
MCU 8-bit 8051 CISC 12KB Flash 3.3V/5V 40-Pin PDIP	DMOS Transistor Array to 18-Pin SOP	DSP Fixed-Point 16bit 66MHz 66MIPS 100-Pin LQFP
Analog		
		
Op Amp Single Low Offset Voltage Amplifier ±18V 8-Pin PDIP N Tube	Dual Transmitter/Receiver RS-232 16-Pin SOIC N T/R	2-Channel Dual ADC Pipelined 80MSPS 12-bit Parallel 64-Pin LFCSP
		
Comparator Single R-R O/P ±18V/36V 5-Pin SOT-23 T/R	Temp Sensor Digital Serial (1-Wire) 3-Pin TO-92 T/R	Analog Multiplier 4Bit 8-Pin SOIC N T/R

PRODUCT CATEGORY

Connectors



MIL-DTL-38999



MICRO 38999



ARINC600



D-Subminiature



SMP, SMPM



CMM AMM DMM EMM DLMM

Connectors



Automotive Connectors



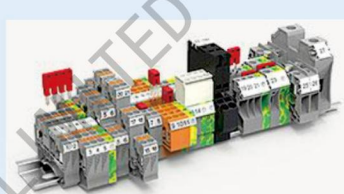
Industrial connectors, aviation
plugs and sockets



Industrial Connectors, Board
End Connectors



RF Connectors



Industrial connectors, cabinet
connectors



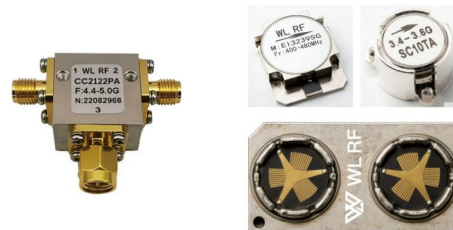
Industrial, Consumer
Connectors

RF PRODUCTS

RF Components



Circulators, Isolators



RF Filter



RF Power Amplifier Modules



Antennas



UHF,VHF equipments

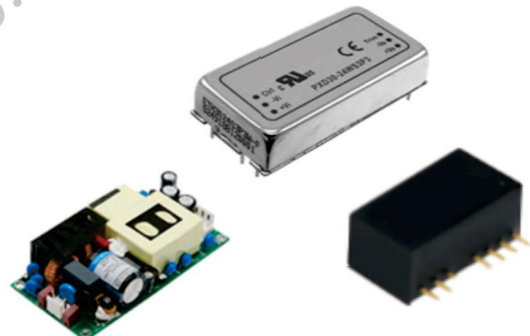


POWER PRODUCTS

**DC-DC AC-DC
Brick Power Supply**



**DC-DC AC-DC
Isolated Power Supply**



**DC-DC AC-DC
Server Power Supply**



**Energy storage power
module**



Adapter

UPS

Lithium-Ion Battery

Bracket

Battery



TEST AND MEASUREMENT INSTRUMENTS

O-NICE provides T&M instruments and accessories for various R&D and production customers.



Signal Generator



Wireless Communication Tester



Logic Analyzer



BERT System



Semiconductor Analyzer



Oscilloscope



Spectrum Analyzer



Arbitrary Waveform Generator



DC Power Analyzer



Protocol Analyzer



Optical Communication Tester



Network Analyzer



Attenuator



Circulator Isolator



Coupler



Frequency Multiplier



Power-Divider



Rf-Bridge



Rf Cable

APPLICATIONS

Communication, Aerospace, Satellite, Radar, Industrial, Medical, Test and Measurement, New Energy, Security, Automotive etc.



Communication



Aerospace



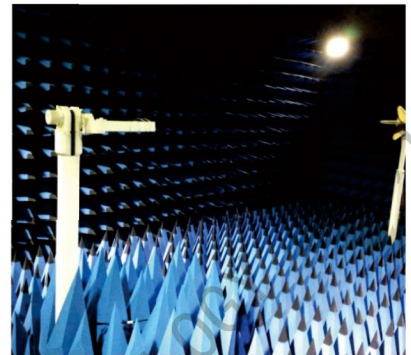
Satellite radar



Industrial



Medical



Test and Measurement

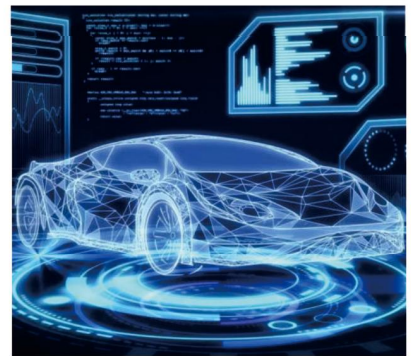
APPLICATION



New Energy



Security



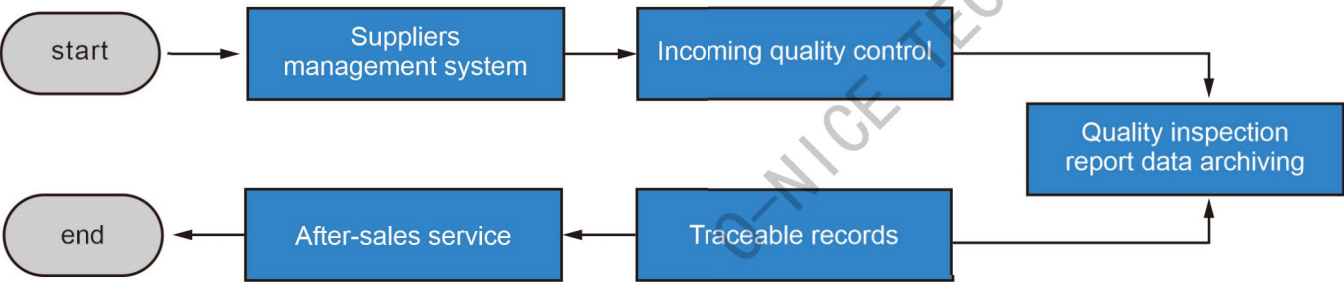
Automotive

SERVICES



QUALITY CONTROL

Quality Control System



■ QUALIFICATIONS


Quality Certified

Certificate of Registration
O-NICE TECHNOLOGY CO., LIMITED

USCI: 1442843

Registered address: RM 14,29/F HO KING COMMERCIAL CENTRE, 2-16 FA YUEN STREET, MONG KOK, KOWLOON, HK
Audit address: 838, Area A, Huameiju Business Center, Xinhui Road, District 82, Haiyu Community, Xin'an Street, Bao'an District, Shenzhen City, Guangdong Province, China

operates a

Quality Management System
which complies with the requirements of:
ISO 9001:2015

The registration covers the sale of communication equipment and electronic components.

Registration No: CM6192-QC Current Certification Approval: 19 December 2022 Certificate Issued: 13 December 2023	Original Certification: 19 December 2022 Expiry Date: 18 December 2025
--	---



Sean Bates
Accreditation Manager
TQCS International (Group) Pty Ltd
For the TQCSI Certification Approval Panel

This certificate verifies the original certificate issued and is valid as long as it is displayed as an electronic copy at www.tqcsi.com and surveillance audits are satisfactorily completed. TQCSI International Pty Ltd (ABN 59 065 953 924) of Quality House, 117A Tapleys Hill Road, Hendon, SA, 5014, Australia issues certification subject to the TQCSI Rules of Certification.
The certificate can be verified on CNCA's web site at www.cnca.gov.cn


TQCSI
INTERNATIONAL
PTY LTD


www.aacb.com.au




www.iaf.eu


www.jas-anz.com/register

microchip
DIRECT

microchip
MICROCHIP

Printed on green paper 100% recycled with vegetable based inks. Please Recycle.

Certificate of Conformance

For Order Number : _____ with _____

Valued Customer:
We certify that the materials shipped against this sales order have been inspected as required and are in full compliance with the terms of this sales order.

MICROCHIP TECHNOLOGY INC.
QC Verified Date: 2023.09.21

PATENTS
See
<http://www.microchip.com/patents>

Reference Microchip for product specific Regulatory Declaration of Conformity (DoC)

Page _____

Microchip Technology Incorporated 2355 West Chandler Blvd. Chandler AZ 85224-6199 Main Office 480-792-7200 FAX 480-899-6119

Supplier / Fournisseur	SOURIAU 9, rue de la Porte du But 78000 VERSAILLES FRANCE	Cage :	06	Statement number Numéro de la déclaration 
Facility / Etablissement	SOURIAU CHAMPAGNE Rue de Saint Hubert CHAMPAIGNE FRANCE			Number of pages(s) Nombre de feuilles(s) 1
Customer / Client				STATEMENT OF CONFORMITY DECLARATION DÉCLARATION DE CONFORMITÉ (NF L 90)
Company / Etablissement				Number / Date of the picklist list N° et date de prélèvement 1024  Identification No. M : 197 Contract number T : 7 Numéro de contrat
	Security Part Number / Pièce n° de sécurité E			Rev B
Description / Dénomination	ADAPTEUR ELIO			
Observations :   		Date Code / Lot Code Date commercial 2470	Quantity Quantité 153	Lot Lot 153
		KONTROLLEZ - & Feb. 2024		
We warrant that, barring exceptions, reservations or exemptions listed in this statement of conformity, that the listed supplies comply with the specified requirements and that, after completion of testing and verification, they completely satisfy all requirements, and applicable standards and Regulatory Requirements. Nous garantissons que la fourniture citée est conforme aux exigences du contrôle et que, après vérification et analyse, elle répond en tout point, aux exigences spécifiées, aux normes et règlements applicables, sauf exceptions, réserves et dérogations énumérées dans la présente déclaration de conformité.				
Name / Nom et titre :		Supplier's Signature / Responsable Qualité Fournisseur	Signatures :	
Date :	01/02/2024			
Inspection by only (Revised edition) / Révisé édition Inspection by only (Revised edition) / Révisé édition				
Name and title :			Signatures :	

ANALOG DEVICES		Certificate of Conformance		ANALOG DEVICES	
Shipping Weights:					
O/W Btl. Cans 4)	Net Wt. Gross Wt. Lbs./Kgs.	Inch Dia. Pack - SZ	SOLD TO UNITED STATES ARMY ATTN: MILITARY ELECTRONICS FORWARDING CENTER DOWNSIDE ROAD FORT MONROE VA	UNITED STATES ARMY ATTN: MILITARY ELECTRONICS FORWARDING CENTER DOWNSIDE ROAD FORT MONROE VA	SHIP TO NEW YORK NY NEW YORK NY NEW YORK NY NEW YORK NY
Special Notes :					
Contract No.		Date of Order		Print Date	
Sales Office		Order #		03/17	
		Delivery Method		Transportation	
		Estimate Number		Customer Number	
Total C of Q Quantity					
NO	PART NUMBER	CUSTOMER PART NUMBER	REWORK LOT#	DESCRIPTION	QTY
001	A9710AC03-3-87	ZELANG WAT TECHNIAN		IC RES LOG 3.9V 5A BUF	100
Total C of Q Quantity					
Analog Devices certifies that the device in this shipment have been 100% electrically tested and inspected, and are in compliance with the requirements of the purchase order, applicable government and other specifications to the extent specified and is agreed upon. This does not include samples, untested product, or evaluation boards.					
Military devices, if included in this shipment, are in conformance with the applicable military specifications, MIL-PWP-38235, MIL-PWP-38374, MIL-STD-883 and modifications, if any, as approved by the Analog Devices Technical Review Board (TRB) per QML provisions.					
Mike McCuller, Analog Devices, Vice President of Quality					

 TEXAS INSTRUMENTS	<u>CERTIFICATE OF CONFORMANCE</u> Texas Instruments Incorporated 12050 TI Boulevard Dallas, Texas 75243 CONE CODE: 01350	Page 1 of 2 Print Date Ship Date 20191009 20191002
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Ship to No. 163955	Sold to No. 163424	
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 SEND BY REG.	MFG# PY LS	
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Customer PO No. BMV3000002197	Sales Order No. 1001786070	PACKLIST/ Delivery Document No. 787485494 Transfer Order No. 1218554
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Customer Part No.	Customer Rev.	Material Entered
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Item No. 008810	Qty to Ship 331	Material Name DS90C0342
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9563-9758301QEA, 3-To 8-Line Demod/Demux	Material Description:	
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TI'S WARRANTY FOR THE ARTICLES CONTAINED IN THIS SHIPMENT SHALL BE AS STATED IN THE AGREEMENT GOVERNING THE SALES OF SAID ARTICLES, AND NOTHING HEREIN SHALL BE CONSTRUED AS A MODIFICATION TO THE SCOPE OF TI'S WARRANTY.

CERTIFICATE OF CONFORMANCE

TI CERTIFIES THAT THE PRODUCTS INCLUDED IN THIS SHIPMENT CONFORM, SUBJECT TO AND IN ACCORDANCE WITH TI'S PUBLISHED TERMS OF SALE AVAILABLE ON TI.COM, TO TI'S PRESTIPULATED OR OTHER APPLICABLE SPECIFICATION. THIS CERTIFICATE DOES NOT WAIVE THE TERMS OF TI'S WARRANTY AS SET FORTH IN TI'S TERMS OF SALE. ADDITIONAL SUBSISTEMAS/TESTS ABOVE PRESTIPULATED AND AS APPLICABLE WILL BE RETAINED IN ACCORDANCE WITH TI'S REQUIRED RETENTION REQUIREMENTS. CUSTOMER PART NUMBER(S) REFERENCED ON THIS SHIPMENT ARE FOR CUSTOMER INTERNAL USE ONLY, UNLESS CONFORMANCE TO THE CUSTOMER DRAWING HAS BEEN ASSURED UPON RECEIPT OF TI.

Lot(s) Release Re-Inspection Date For Lot Number Inspected By		
--	--	--

QA Lot Number 9064935	Date Code 1922A	Quantity 331
---------------------------------	---------------------------	------------------------

		Assembly Site THA
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CONTACT INFORMATION

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E-mail: sales@o-nicetech.com

Web: www.o-nicetech.com