TDA2SXBTQABCQ1 Datasheet

DiGi Electronics Part Number	TDA2SXBTQABCQ1-DG
Manufacturer	Texas Instruments
Manufacturer Product Number	TDA2SXBTQABCQ1
Description	PROTOTYPE
Detailed Description	ARM® Cortex®-A15, Dual ARM® Cortex®-M4, C66x System On Chip (SOC) IC - 750MHz, 1.18GHz 760-FCBGA (23x23)

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Manufacturer Product Number:	Manufacturer:
TDA2SXBTQABCQ1	Texas Instruments
Series:	Product Status:
-	Active
Architecture:	Core Processor:
DSP, MPU	ARM® Cortex®-A15, Dual ARM® Cortex®-M4, C66x
Flash Size:	RAM Size:
-	2.5MB
Peripherals:	Connectivity:
DMA, POR, PWM, WDT	CANbus, Ethernet, I2C, McASP, MMC/SD/SDIO, SPI, UART, USB
Speed:	Primary Attributes:
750MHz, 1.18GHz	-
Operating Temperature:	Grade:
-40°C ~ 125°C (TJ)	Automotive
Qualification:	Package / Case:
AEC-Q100	760-BFBGA, FCBGA
Supplier Device Package:	Number of I/O:
760-FCBGA (23x23)	247

Environmental & Export classification

RoHS Status:	REACH Status:
ROHS3 Compliant	REACH Unaffected

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