

NXP 32 Bit MCU, 2M Flash, 1.5MB SRAM, 2x Z7 + Z4, Automotive Qualified, -40 to +125°C, 257 BGA

Manufacturers	<u>NXP Semiconductor</u>
Package/Case	MAPBGA-257
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for FS32R274KCK2MMM or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.



General Description

Features

S32R27 multicore Power Architecture, 240 MHz, ISO 26262, AEC-Q100 - S32R MCUs for Radar applications



Related Products



P89LPC932A1FDH

NXP Semiconductor
TSSOP-28



P80C552EFA

NXP Semiconductor
PLCC-68



MC9S12NE64VTUE

NXP Semiconductor
TQFP-80



MC9S08GB60ACFUE

NXP Semiconductor
LQFP-64



MC912D60ACFUE8

NXP Semiconductor
QFP-80



MC908AB32CFUE

NXP Semiconductor
PQFP-64



P89V51RD2FA

NXP Semiconductor
PLCC-44



SC26C562C1A

NXP Semiconductor
PLCC52