

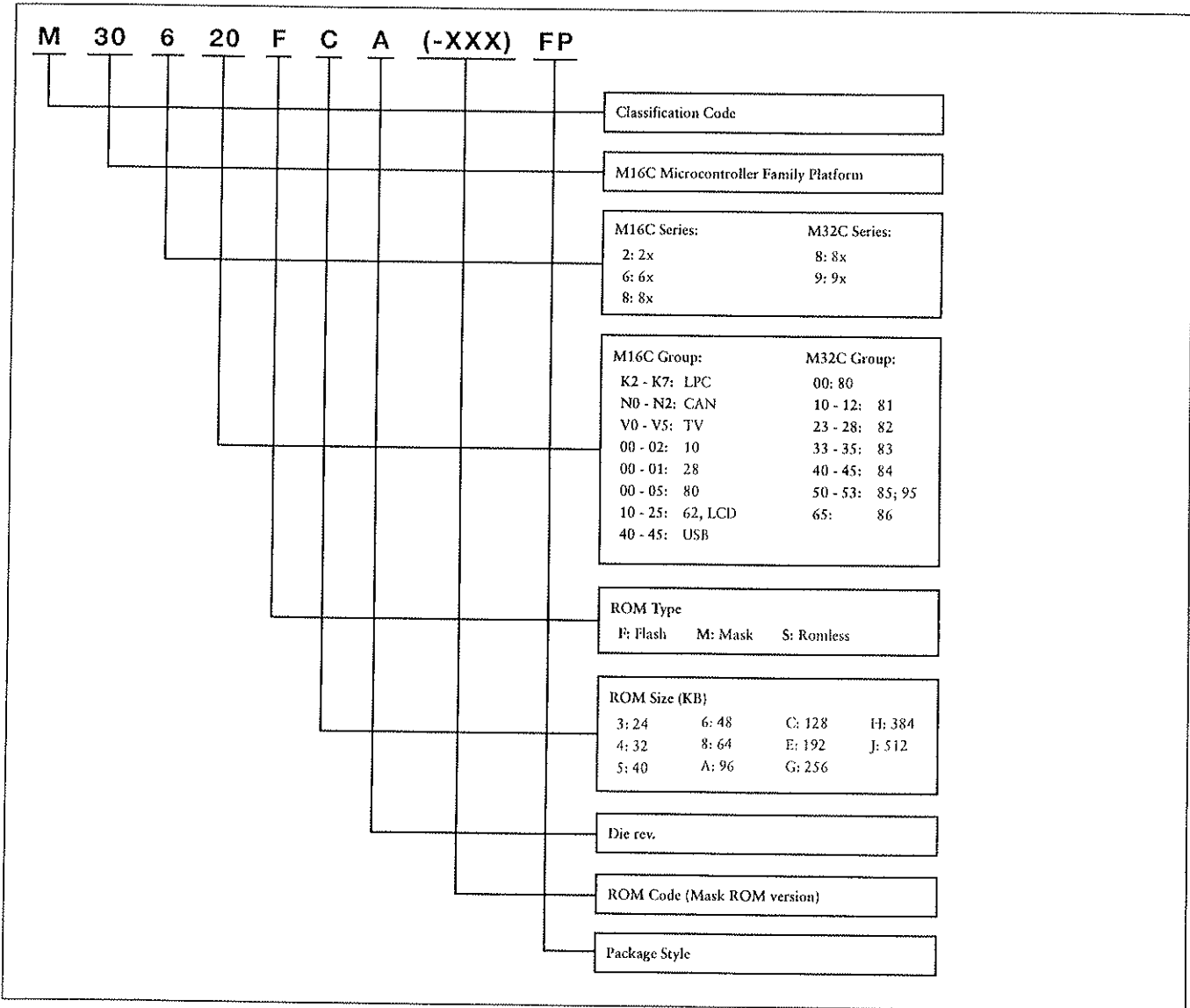


**THE DATASHEET OF
R5F2LA64ANFP#U0**



Part Number Decoders for M16C Family Platform Devices

M16C & M32C Series





Part No. Suffix*	Program/Erase Specification				Read Specification Main and Data Flash Temperature Range	Lead-free Package
	Main Flash		Data Flash			
	Endurance	Temperature Range	Endurance	Temperature Range		
#D3	100	0 to 60°C	100	0 to 60°C	-40 to 85°C	No
#D5	100	0 to 60°C	100	0 to 60°C	-20 to 85°C	
#D7	1000	0 to 60°C	10000	-40 to 85°C	-40 to 85°C	
#D9	1000	0 to 60°C	10000	-20 to 85°C	-20 to 85°C	
#U3	100	0 to 60°C	100	0 to 60°C	-40 to 85°C	Yes
#U5	100	0 to 60°C	100	0 to 60°C	-20 to 85°C	
#U7	1000	0 to 60°C	10000	-40 to 85°C	-40 to 85°C	
#U9	1000	0 to 60°C	10000	-20 to 85°C	-20 to 85°C	



* For parts with Data Flash, add suffix according to this Flash Specification Table.

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

-  [View R5F2LA64ANFP#U0 on WIN SOURCE](#)
-  [Renesas Electronics America](#) Information

Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management