



### 5ASXBB3D4F40C4N

Nimewo Pati: **5ASXBB3D4F40C4N**  
 Deskripsyon pwodwi: IC FPGA 528 I/O 1517FBGA  
 RoHs Status: Plon gratis / RoHS konfòme  
 Datasheets: [1.5ASXBB3D4F40C4N.pdf](#)  
[2.5ASXBB3D4F40C4N.pdf](#)  
[3.5ASXBB3D4F40C4N.pdf](#)

Manifakti / Brand: Intel® FPGAs  
 Bato de: Hong Kong  
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

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Imaj ka reprezantasyon.  
 Gade espesifikasyon pou detay pwodwi.

#### Pwodwi detay

<b>Nimewo Pati</b>	5ASXBB3D4F40C4N	<b>Manifakti</b>	Intel® FPGAs
<b>Deskripsyon</b>	IC FPGA 528 I/O 1517FBGA	<b>Plon gratis Status / RoHS Status</b>	Plon gratis / RoHS konfòme
<b>Done fèy</b>	1.5ASXBB3D4F40C4N.pdf2.5ASXBB3D4F40C4N.pdf3.5ASXBB3D4F40C4N.pdf		
<b>Founisè Aparèy pake</b>	1517-FBGA (40x40)	<b>Vitès</b>	925MHz
<b>Seri</b>	Arria V SX	<b>RAM gwosè</b>	64KB
<b>Premsipal atribi</b>	FPGA - 350K Logic Elements	<b>Periferik</b>	DMA, POR, WDT
<b>Anbalaj</b>	Tray	<b>Pake / Ka</b>	1517-BBGA, FCBGA
<b>Operating Tanperati</b>	0°C ~ 85°C (TJ)	<b>Kantite I / O</b>	MCU - 208, FPGA - 540
<b>Imidite sansiblite Nivo (MSL)</b>	3 (168 Hours)	<b>Plon gratis Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Flash Size</b>	-	<b>Detaye Deskripsyon</b>	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™ System On Chip (SOC) IC Arria V SX FPGA - 350K Logic Elements 64KB 925MHz 1517-FBGA (40x40)
<b>Nwayo Processor</b>	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™	<b>Koneksyon</b>	EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI, UART/USART, USB OTG
<b>Nimewo Pati Base</b>	5ASXBB3	<b>Achitekti</b>	MCU, FPGA

#### Pwodwi ki gen rapò

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