M82343-12

VOIP ACCESS PROC, NO HOST, PERF. 3 IC

MSL:	168 Hours
Package Type:	PBGA
Pin Count:	484
Ordering Multiple:	60
Tube/Tray/Tape:	N/A
Tray/Tube Dwg #:	N/A
Operating Temp:	-40 TO 110 C
Part Status:	Active
Replacement Part:	N/A
Max Reflow Temp:	220C
Pb-free category:	NA
ECCN #:	5A991
Schedule B:	N/A

Search for another Ordering Part Number

Related Parts

Part	Description	Package	Pin Count	Status
28234-13	RS8234EBGC IC	PBGA	388	
28234-15	RS8234EBGD IC	PBGA	388	
28234G-13	28234G-13 - RoHS - RS8234EBGC IC	PBGA	388	
28234G-15	28234G-15 - RoHS - RS8234EBGD IC	PBGA	388	
28235-13	RS8235EHFC	MQFP-HS	208	
28235-15	RS8235KHFD IC	MQFP-HS	208	
28235-15P	RS8235KHFD	MQFP-HS	208	
28235G-15	RS8235KHFD-ROHS IC	MQFP-HS	208	
28236-12	CN8236EBGB IC	PBGA	388	
28236G-12	CN8236EBGB RoHS IC	PBGA	388	
28237-12	CN8237EBGB IC	PBGA	456	
28237G-12	CN8237EBGB RoHS IC	PBGA	456	
28237L-12	CN8237EBGB	PBGA	456	
DKT-M823XX-001L	C300 DESIGN KIT, SLAVE OR LINUX MASTER	N/A	N/A	
DKT-M823XX-001V	C300 Design Kit, VXWorks Master	N/A	N/A	
DKT-M823XX-002L	C300 NO MAINT DKT SLAVE OR LINUX MASTER	N/A	N/A	
DKT-M823XX-002V	C300 No Maint Design Kit, VXWorks Master	N/A	N/A	
EVM-M823XX-001	Comcerto 300 EVM	N/A	N/A	
M82341-12	Kandinsky Convergence Processor IC	PBGA	484	
M82341G-12	Kandinsky Convergence Processor IC RoHS	PBGA	484	
M82342-12	Kandinsky Convergence Processor IC	PBGA	484	
M82342G-12	Kandinsky Convergence Processor IC RoHS	PBGA	484	
M82343-11P	VoIP Access Proc, no Host, Perf A.	PBGA	404	
M82343-12	VOIP ACCESS PROC, NO HOST, PERF. 3 IC	PBGA	484	
M82343G-11P	VoIP Access Proc, no Host, Perf. A.RoHs	PBGA	404	
M82343G-12	VoIP ACC PROC, NO HOST, PERF. 3, ROHS IC	PBGA	484	
M82344-11P	VoIP Access Proc, no Host, Perf B.	PBGA	404	
M82344-12	VOIP ACCESS PROC, NO HOST, PERF. 4 IC	PBGA	484	
M82344G-11P	VoIP Access Proc, no Host, Perf. B. RoHs	PBGA	404	
M82344G-12	VoIP ACC PROC, NO HOST, PERF. 4, ROHS IC	PBGA	484	
M82346-11P	VoIP Access Proc, no Host, Perf C.	PBGA	404	
M82346-12	VOIP ACCESS PROC, NO HOST, PERF. 6 IC	PBGA	484	
M82346G-11P	VoIP Access Proc, no Host, Perf. C. RoHs	PBGA	404	
M82346G-12	VoIP ACC PROC, NO HOST, PERF. 6, ROHS IC	PBGA	484	
M82348-11P	VoIP Access Proc, no Host, Perf D.	PBGA	404	
M82348-12	VOIP ACCESS PROC, NO HOST, PERF. 8 IC	PBGA	484	
M82348G-11P	VoIP Access Proc, no Host, Perf. D. RoHs	PBGA	404	
M82348G-12	VoIP ACC PROC, NO HOST, PERF. 8, ROHS IC	PBGA	484	
M82349-11P	VoIP Access Proc, no Host, Pref. E.	PBGA	404	
M82349-12	VOIP ACCESS PROC, NO HOST, PERF. 9 IC	PBGA	484	
M82349G-11P	VoIP Access Proc, no Host, Perf. E. RoHs	PBGA	404	
M82349G-12	VoIP ACC PROC, NO HOST, PERF. 9, ROHS IC	PBGA	484	
M82351-12	Kandinsky Convergence Processor IC	PBGA	484	
M82351G-12	Kandinsky Convergence Processor IC RoHS	PBGA	484	
M82352-12	Kandinsky Convergence Processor IC	PBGA	484	
M82352G-12	Kandinsky Convergence Processor IC RoHS	PBGA	484	
M82353-11P	VoIP Access Proc, Host, Perf. A.	PBGA	404	
M82353-12	VOIP ACCESS PROC, HOST, PERF. 3 IC	PBGA	484	
M82353G-11P	VoIP Access Proc, Host, Perf. A. RoHs	PBGA	404	
M82353G-12	VoIP ACCESS PROC, HOST, PERF. 3, ROHS	PBGA	484	
M82354-11P	VoIP Access Proc, Host, Perf. B.	PBGA	404	
M82354-12	VOIP ACCESS PROC, HOST, PERF. 4 IC	PBGA	484	
M82354G-11P	VoIP Access Proc, Host, Perf. B. RoHs	PBGA	404	
M82354G-12	VoIP ACCESS PROC, HOST, PERF. 4, ROHS IC	PBGA	484	
M82356-11P	VoIP Access Proc, Host, Perf.. C.	PBGA	404	
M82356-12	VOIP ACCESS PROC, HOST, PERF. 6 IC	PBGA	484	
M82356G-11P	VoIP Access Proc, Host, Perf. C. RoHs	PBGA	404	
M82356G-12	VoIP ACCESS PROC, HOST, PERF. 6, ROHS IC	PBGA	484	
M82358-11P	VoIP Access Proc, Host, Perf. D.	PBGA	404	
M82358-12	VOIP ACCESS PROC, HOST, PERF. 8 IC	PBGA	484	
M82358G-11P	VoIP Access Proc, Host, Perf. D. RoHs	PBGA	404	
M82358G-12	VoIP ACCESS PROC, HOST, PERF. 8, ROHS IC	PBGA	484	
M82359-11P	VoIP Access Proc, Host, Perf. E.	PBGA	404	
M82359-12	VoIP Access Proc, Host, Perf. E. IC	PBGA	484	
M82359G-11P	VoIP Access Proc, Host, Perf. E. RoHs	PBGA	404	
M82359G-12	VoIP ACCESS PROC, HOST, PERF. 9, ROHS IC	PBGA	484	
M82359G-12P	+VoIP Access Proc, Host, Perf. E. RoHs	PBGA	404	

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