

Vergleichsliste / Cross Reference List

**Migration von ATMEGA\_ zu ATMEGA\_A\_ / Migration from ATMEGA\_ to ATMEGA\_A**

Damit Sie die technischen Angaben schnell und einfach miteinander vergleichen und prüfen können, haben wir das Material für Sie verlinkt.

By clicking on the material number you will be directly forwarded to the corresponding product group.

Microchip ATMEGA_		
Artikel Material	Hersteller Manufacturer	Warengruppe Product group
<a href="#">ATMEGA8-16PU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA8-16AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA8-16AUR</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA8-16MU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA16-16PU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA16-16AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA16-16AUR</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA32-16PU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA32-16AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA32-16AUR</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA32-16MU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA48-20PU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA48-20AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA64-16AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA88-20PU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA88-20AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA88-20MU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA128-16AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA128-16MU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA164P-20AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA168-20PU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA168P-20PU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA168-20AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA168-20MU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA169P-16AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA324P-20AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA324P-20MU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA325-16AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA329-16AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA644P-20PU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA644P-20AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA645-16AU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA649-16MU</a>	Microchip	<a href="#">Y3754</a>
<a href="#">ATMEGA3250-16AU</a>	Microchip	<a href="#">Y3754</a>

Nachfolger ATMEGA_A_ / Migration to ATMEGA_A_	
Artikel Material	Application Note
<a href="#">ATMEGA8A-PU</a>	ATMEGA8
<a href="#">ATMEGA8A-AU</a>	ATMEGA8
<a href="#">ATMEGA8A-AUR</a>	ATMEGA8
<a href="#">ATMEGA8A-MU</a>	ATMEGA8
<a href="#">ATMEGA16A-PU</a>	ATMEGA16
<a href="#">ATMEGA16A-AU</a>	ATMEGA16
<a href="#">ATMEGA16A-AUR</a>	ATMEGA16
<a href="#">ATMEGA32A-PU</a>	ATMEGA32
<a href="#">ATMEGA32A-AU</a>	ATMEGA32
<a href="#">ATMEGA32A-AUR</a>	ATMEGA32
<a href="#">ATMEGA32A-MU</a>	ATMEGA32
<a href="#">ATMEGA48A-PU</a>	ATMEGA48
<a href="#">ATMEGA48A-AU</a>	ATMEGA48
<a href="#">ATMEGA64A-AU</a>	ATMEGA64
<a href="#">ATMEGA88A-PU</a>	ATMEGA88
<a href="#">ATMEGA88A-AU</a>	ATMEGA88
<a href="#">ATMEGA88A-MU</a>	ATMEGA88
<a href="#">ATMEGA128A-AU</a>	ATMEGA128
<a href="#">ATMEGA128A-MU</a>	ATMEGA164
<a href="#">ATMEGA164PA-AU</a>	ATMEGA168
<a href="#">ATMEGA168A-PU</a>	ATMEGA168
<a href="#">ATMEGA168PA-PU</a>	ATMEGA168
<a href="#">ATMEGA168A-AU</a>	ATMEGA168
<a href="#">ATMEGA168A-MU</a>	ATMEGA168
<a href="#">ATMEGA169PA-AU</a>	ATMEGA169
<a href="#">ATMEGA324PA-AU</a>	ATMEGA324
<a href="#">ATMEGA324PA-MU</a>	ATMEGA324
<a href="#">ATMEGA325A-AU</a>	ATMEGA325
<a href="#">ATMEGA329A-AU</a>	ATMEGA329
<a href="#">ATMEGA644PA-PU</a>	ATMEGA644
<a href="#">ATMEGA644PA-AU</a>	ATMEGA644
<a href="#">ATMEGA645A-AU</a>	ATMEGA645
<a href="#">ATMEGA649A-MU</a>	ATMEGA649
<a href="#">ATMEGA3250A-AU</a>	ATMEGA3250