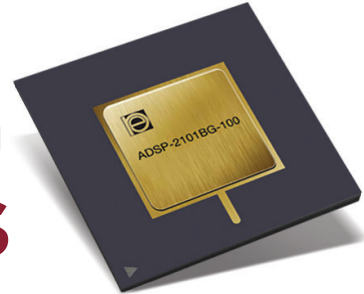


# REINTRODUCING ADSP-2100 DSPs



## アナログ・デバイセズ社より継続生産製品として認可

ロチェスターエレクトロニクスはアナログ・デバイセズ社と提携し、ADSP-2100ファミリー製品のライフサイクルを延長します。



以下提供可能な製品の一部を紹介します。

### Rochester's ADI ADSP2100 DSP Microcontrollers

Part Number	Ambient Temperature Range	Instruction Rate	Package Description	Availability
ADSP-2101BG-100	-40°C to +85°C	25.0 MHz	68-Lead PGA	Up to 13 weeks
ADSP-2101BG-66	-40°C to +85°C	16.67 MHz	68-Pin PGA	Up to 13 weeks
ADSP-2101BG-80	-40°C to +85°C	20.0 MHz	68-Pin PGA	Up to 13 weeks
ADSP-2101BP-100	-40°C to +85°C	25.0 MHz	68-Pin PLCC	Up to 13 weeks
ADSP-2101BP-66	-40°C to +85°C	16.67 MHz	68-Lead PLCC	Up to 13 weeks
ADSP-2101BP-80	-40°C to +85°C	20.0 MHz	68-Lead PLCC	Up to 13 weeks
ADSP-2101BS-100	-40°C to +85°C	25.0 MHz	80-Lead PQFP	Up to 13 weeks
ADSP-2101BS-66	-40°C to +85°C	16.67 MHz	80-Lead PQFP	Up to 13 weeks
ADSP-2101BS-80	-40°C to +85°C	20.0 MHz	80-Lead PQFP	Up to 13 weeks
ADSP-2101KG-100	0°C to +70°C	25.0 MHz	68-Lead PGA	Up to 13 weeks
ADSP-2101KG-66	0°C to +70°C	16.67 MHz	68-Pin PGA	Up to 13 weeks
ADSP-2101KG-80	0°C to +70°C	20.0 MHz	68-Pin PGA	Up to 13 weeks
ADSP-2101KP-100	0°C to +70°C	25.0 MHz	68-Pin PLCC	Up to 13 weeks
ADSP-2101KP-66	0°C to +70°C	16.67 MHz	68-Lead PLCC	Up to 13 weeks
ADSP-2101KP-80	0°C to +70°C	20.0 MHz	68-Lead PLCC	Up to 13 weeks
ADSP-2101KS-100	0°C to +70°C	25.0 MHz	80-Lead PQFP	Up to 13 weeks
ADSP-2101KS-66	0°C to +70°C	16.67 MHz	80-Lead PQFP	Up to 13 weeks
ADSP-2101KS-80	0°C to +70°C	20.0 MHz	80-Lead PQFP	Up to 13 weeks
ADSP-2101KS-100	0°C to +70°C	12.5 MHz	80-Lead PQFP	Up to 13 weeks

製品供給：一部製品は在庫あり、継続生産製品のリードタイムはパッケージに依存。