

**PACKAGING INFORMATION**

Orderable Device	Status (1)	Package Type	Package Drawing	Pins	Package Qty	Eco Plan (2)	Lead finish/ Ball material (6)	MSL Peak Temp (3)	Op Temp (°C)	Device Marking (4/5)	Samples
UCC1895J	ACTIVE	CDIP	J	20	20	Non-RoHS & Green	SNPB	N / A for Pkg Type	-55 to 125	UCC1895J	<a href="#">Samples</a>
UCC1895L	ACTIVE	LCCC	FK	20	55	Non-RoHS & Green	SNPB	N / A for Pkg Type	-55 to 125	UCC1895L	<a href="#">Samples</a>
UCC2895DW	ACTIVE	SOIC	DW	20	25	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	-40 to 85	UCC2895DW	<a href="#">Samples</a>
UCC2895DWG4	ACTIVE	SOIC	DW	20	25	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	-40 to 85	UCC2895DW	<a href="#">Samples</a>
UCC2895DWTR	ACTIVE	SOIC	DW	20	2000	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	-40 to 85	UCC2895DW	<a href="#">Samples</a>
UCC2895DWTRG4	ACTIVE	SOIC	DW	20	2000	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	-40 to 85	UCC2895DW	<a href="#">Samples</a>
UCC2895N	ACTIVE	PDIP	N	20	18	RoHS & Green	NIPDAU	N / A for Pkg Type	-40 to 85	UCC2895N	<a href="#">Samples</a>
UCC2895PW	ACTIVE	TSSOP	PW	20	70	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	-40 to 85	UCC2895	<a href="#">Samples</a>
UCC2895PWTR	ACTIVE	TSSOP	PW	20	2000	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	-40 to 85	UCC2895	<a href="#">Samples</a>
UCC3895DW	ACTIVE	SOIC	DW	20	25	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	0 to 70	UCC3895DW	<a href="#">Samples</a>
UCC3895DWG4	ACTIVE	SOIC	DW	20	25	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	0 to 70	UCC3895DW	<a href="#">Samples</a>
UCC3895DWTR	ACTIVE	SOIC	DW	20	2000	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	0 to 70	UCC3895DW	<a href="#">Samples</a>
UCC3895DWTRG4	ACTIVE	SOIC	DW	20	2000	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	0 to 70	UCC3895DW	<a href="#">Samples</a>
UCC3895N	ACTIVE	PDIP	N	20	18	RoHS & Green	NIPDAU	N / A for Pkg Type	0 to 70	UCC3895N	<a href="#">Samples</a>
UCC3895NG4	ACTIVE	PDIP	N	20	18	RoHS & Green	NIPDAU	N / A for Pkg Type	0 to 70	UCC3895N	<a href="#">Samples</a>
UCC3895PW	ACTIVE	TSSOP	PW	20	70	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	0 to 70	UCC3895	<a href="#">Samples</a>
UCC3895PWTR	ACTIVE	TSSOP	PW	20	2000	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	0 to 70	UCC3895	<a href="#">Samples</a>
UCC3895PWTRG4	ACTIVE	TSSOP	PW	20	2000	RoHS & Green	NIPDAU	Level-2-260C-1 YEAR	0 to 70	UCC3895	<a href="#">Samples</a>

(1) The marketing status values are defined as follows:  
**ACTIVE:** Product device recommended for new designs.

**LIFEBUY:** TI has announced that the device will be discontinued, and a lifetime-buy period is in effect.

**NRND:** Not recommended for new designs. Device is in production to support existing customers, but TI does not recommend using this part in a new design.

**PREVIEW:** Device has been announced but is not in production. Samples may or may not be available.

**OBSOLETE:** TI has discontinued the production of the device.

<sup>(2)</sup> **RoHS:** TI defines "RoHS" to mean semiconductor products that are compliant with the current EU RoHS requirements for all 10 RoHS substances, including the requirement that RoHS substance do not exceed 0.1% by weight in homogeneous materials. Where designed to be soldered at high temperatures, "RoHS" products are suitable for use in specified lead-free processes. TI may reference these types of products as "Pb-Free".

**RoHS Exempt:** TI defines "RoHS Exempt" to mean products that contain lead but are compliant with EU RoHS pursuant to a specific EU RoHS exemption.

**Green:** TI defines "Green" to mean the content of Chlorine (Cl) and Bromine (Br) based flame retardants meet JS709B low halogen requirements of <=1000ppm threshold. Antimony trioxide based flame retardants must also meet the <=1000ppm threshold requirement.

<sup>(3)</sup> MSL, Peak Temp. - The Moisture Sensitivity Level rating according to the JEDEC industry standard classifications, and peak solder temperature.

<sup>(4)</sup> There may be additional marking, which relates to the logo, the lot trace code information, or the environmental category on the device.

<sup>(5)</sup> Multiple Device Markings will be inside parentheses. Only one Device Marking contained in parentheses and separated by a "~" will appear on a device. If a line is indented then it is a continuation of the previous line and the two combined represent the entire Device Marking for that device.

<sup>(6)</sup> Lead finish/Ball material - Orderable Devices may have multiple material finish options. Finish options are separated by a vertical ruled line. Lead finish/Ball material values may wrap to two lines if the finish value exceeds the maximum column width.

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**OTHER QUALIFIED VERSIONS OF UCC1895, UCC2895, UCC3895 :**

- Catalog : [UCC3895](#)
- Automotive : [UCC2895-Q1](#)
- Enhanced Product : [UCC2895-EP](#)
- Military : [UCC1895](#)

**NOTE: Qualified Version Definitions:**

- Catalog - TI's standard catalog product
- Automotive - Q100 devices qualified for high-reliability automotive applications targeting zero defects
- Enhanced Product - Supports Defense, Aerospace and Medical Applications
- Military - QML certified for Military and Defense Applications