

PACKAGING INFORMATION

Orderable part number	Status (1)	Material type (2)	Package Pins	Package qty Carrier	RoHS (3)	Lead finish/ Ball material (4)	MSL rating/ Peak reflow (5)	Op temp (°C)	Part marking (6)
WL1801MODGBMOCR	Active	Production	QFM (MOC) 100	1200 LARGE T&R	Yes	Call TI	Level-3-260C-168 HR	-20 to 70	WL18MODGB 01 Z64-WL18SBMOD 451I-WL18SBMOD 201-135370
WL1801MODGBMOCR.B	Active	Production	QFM (MOC) 100	1200 LARGE T&R	-	Call TI	Call TI	-20 to 70	
WL1801MODGBMOCT	Active	Production	QFM (MOC) 100	250 SMALL T&R	In-Work	Call TI	Level-3-260C-168 HR	-20 to 70	WL18MODGB 01 Z64-WL18SBMOD 451I-WL18SBMOD 201-135370
WL1801MODGBMOCT.B	Active	Production	QFM (MOC) 100	250 SMALL T&R	-	Call TI	Call TI	-20 to 70	
WL1805MODGBMOCR	Active	Production	QFM (MOC) 100	1200 LARGE T&R	Yes	Call TI	Level-3-260C-168 HR	-20 to 70	WL18MODGB 05 Z64-WL18SBMOD 451I-WL18SBMOD 201-135370
WL1805MODGBMOCR.B	Active	Production	QFM (MOC) 100	1200 LARGE T&R	-	Call TI	Call TI	-20 to 70	
WL1805MODGBMOCT	Active	Production	QFM (MOC) 100	250 SMALL T&R	Yes	Call TI	Level-3-260C-168 HR	-20 to 70	WL18MODGB 05 Z64-WL18SBMOD 451I-WL18SBMOD 201-135370
WL1805MODGBMOCT.B	Active	Production	QFM (MOC) 100	250 SMALL T&R	-	Call TI	Call TI	-20 to 70	
WL1831MODGBMOCR	Active	Production	QFM (MOC) 100	1200 LARGE T&R	Yes	Call TI	Level-3-260C-168 HR	-20 to 70	WL18MODGB 31 Z64-WL18SBMOD 451I-WL18SBMOD 201-135370
WL1831MODGBMOCR.B	Active	Production	QFM (MOC) 100	1200 LARGE T&R	-	Call TI	Call TI	-20 to 70	
WL1831MODGBMOCT	Active	Production	QFM (MOC) 100	250 SMALL T&R	In-Work	Call TI	Level-3-260C-168 HR	-20 to 70	WL18MODGB 31 Z64-WL18SBMOD 451I-WL18SBMOD 201-135370

Orderable part number	Status (1)	Material type (2)	Package Pins	Package qty Carrier	RoHS (3)	Lead finish/ Ball material (4)	MSL rating/ Peak reflow (5)	Op temp (°C)	Part marking (6)
WL1831MODGBMOCT.B	Active	Production	QFM (MOC) 100	250 SMALL T&R	-	Call TI	Call TI	-20 to 70	
WL1835MODGBMOCR	Active	Production	QFM (MOC) 100	1200 LARGE T&R	Yes	Call TI	Level-3-260C-168 HR	-20 to 70	WL18MODGB 35 Z64-WL18SBMOD 451I-WL18SBMOD 201-135370
WL1835MODGBMOCR.B	Active	Production	QFM (MOC) 100	1200 LARGE T&R	-	Call TI	Call TI	-20 to 70	
WL1835MODGBMOCT	Active	Production	QFM (MOC) 100	250 SMALL T&R	In-Work	Call TI	Level-3-260C-168 HR	-20 to 70	WL18MODGB 35 Z64-WL18SBMOD 451I-WL18SBMOD 201-135370
WL1835MODGBMOCT.B	Active	Production	QFM (MOC) 100	250 SMALL T&R	-	Call TI	Call TI	-20 to 70	

⁽¹⁾ **Status:** For more details on status, see our [product life cycle](#).

⁽²⁾ **Material type:** When designated, preproduction parts are prototypes/experimental devices, and are not yet approved or released for full production. Testing and final process, including without limitation quality assurance, reliability performance testing, and/or process qualification, may not yet be complete, and this item is subject to further changes or possible discontinuation. If available for ordering, purchases will be subject to an additional waiver at checkout, and are intended for early internal evaluation purposes only. These items are sold without warranties of any kind.

⁽³⁾ **RoHS values:** Yes, No, RoHS Exempt. See the [TI RoHS Statement](#) for additional information and value definition.

⁽⁴⁾ **Lead finish/Ball material:** Parts 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.

⁽⁵⁾ **MSL rating/Peak reflow:** The moisture sensitivity level ratings and peak solder (reflow) temperatures. In the event that a part has multiple moisture sensitivity ratings, only the lowest level per JEDEC standards is shown. Refer to the shipping label for the actual reflow temperature that will be used to mount the part to the printed circuit board.

⁽⁶⁾ **Part marking:** There may be an additional marking, which relates to the logo, the lot trace code information, or the environmental category of the part.

Multiple part markings will be inside parentheses. Only one part marking contained in parentheses and separated by a "~" will appear on a part. If a line is indented then it is a continuation of the previous line and the two combined represent the entire part marking for that device.

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