

Product Content Information for DS1413

RoHS Qualified	No
Comments	
Detailed data is only available for Pb-free and RoHS parts. To select this option, place a "+" or "#" at the end of the part number (unless there is a "/" in the part number in which case the "/" should be replaced).	

Package Code	IB-ACC
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Notes:

1. Refer to product data sheet to confirm actual wire diameter.
2. 'ND' means None Detected, negligible amount present.

This part is not qualified as lead-free.

Parts not currently qualified as lead-free may not have been qualified as such due to low demand. Also, some package types cannot be produced as lead-free for technical reasons. If a customer requires that a package type "not qualified" as lead-free be manufactured and supplied, a request must be submitted to your Dallas / Maxim sales contact person for approval. The navigation bar on the EMMI website contains information regarding the lead-free process (e.g. MSL's, Peak reflow Temperatures, JEDEC methods, frequently asked questions and answers, lead-free package tables, and status/qualification plans for particular package types qualified as lead-free or in the qualification process).