

RF/MIXED SIGNAL ASIC Based on Rad-Hard XH018 IP Library				<b>387</b>														
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date														
Basic ESCC <a href="#">2439000</a> Generic ESCC <a href="#">9000</a> Detail ESCC <a href="#">9202/084</a>	IMST, Kamp-Lintfort, Germany	Qualification	DLR	February 2024														
<p>ESCC Capability approval qualification.</p> <p>Capability Domain Abstract: <a href="#">7000/SPAC/IMST_RD_020, version 1.5</a></p> <p>Qualified variants:</p> <table border="1"> <thead> <tr> <th>Detail spec</th> <th>Variant Number</th> <th>Case</th> <th>Terminal Material and Finish</th> <th>Weight max g</th> </tr> </thead> <tbody> <tr> <td>9202/084</td> <td>01</td> <td>CQFN-256</td> <td>D2</td> <td>11</td> </tr> <tr> <td>9202/084</td> <td>02</td> <td>CQFN-132_A</td> <td>D2</td> <td>5.5</td> </tr> </tbody> </table> <p>Operating Temperature Range (°C): -40 to +125</p>				Detail spec	Variant Number	Case	Terminal Material and Finish	Weight max g	9202/084	01	CQFN-256	D2	11	9202/084	02	CQFN-132_A	D2	5.5
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