

CAPACITORS, FIXED, SURFACE MOUNT, D.C SELF-HEALING, NON-INDUCTIVE, POLYTEREPHTALATE DIELECTRIC, BASED ON TYPE PM948S/94S, PM907S/90S				<b>353C</b>										
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date										
Generic ESCC <b>3006</b>	Exxelia Technologies Marmoutier France	Qualification	CNES	Jun 2018										
Detail ESCC <b>3006/020</b> <b>3006/024</b> <b>3006/025</b> <b>3006/026</b>		Remarks: The qualified range includes parts previously qualified under other certificates: -Certificate 270 with initial qualification date in August 2002, for parts based on type PM94S (ESCC 3006/024). -Certificate 338 with initial qualification date in March 2016, for parts based on types PM907S and PM948S (ESCC 3006/025 and 3006/026).												
Qualified range: <table border="1" style="width: 100%; margin-top: 10px;"> <thead> <tr> <th>ESCC Detail Spec</th> <th>Variants</th> </tr> </thead> <tbody> <tr> <td>3006/020</td> <td>from 1 to 24</td> </tr> <tr> <td>3006/024</td> <td>from 1 to 8</td> </tr> <tr> <td>3006/025</td> <td>from 1 to 32</td> </tr> <tr> <td>3006/026</td> <td>from 1 to 8</td> </tr> </tbody> </table> <p>Operating Temperature Range, (°C): -55 to +125</p>					ESCC Detail Spec	Variants	3006/020	from 1 to 24	3006/024	from 1 to 8	3006/025	from 1 to 32	3006/026	from 1 to 8
ESCC Detail Spec	Variants													
3006/020	from 1 to 24													
3006/024	from 1 to 8													
3006/025	from 1 to 32													
3006/026	from 1 to 8													