

**SPECIFICATIONS**

Information required	Replies
Application/Type of system <ul style="list-style-type: none"> <li>- radar</li> <li>- communication system(Wi-Fi/ GSM/ 3G/ ZigBee, etc.)</li> <li>- display system</li> <li>- automatic system</li> <li>- instrumentation</li> <li>- ...</li> </ul>	
Operating frequency range (Hz)	
Attenuation required (dB)	
EMC standards concerned according to use of product (automobile, aeronautics, telecom, military, medical, etc.)	
Sealing required? If so, what level? (IPxx)	
Mechanical precision of the system <ul style="list-style-type: none"> <li>- metal plate</li> <li>- metalwork</li> <li>- machining</li> <li>- type of material</li> <li>- surface treatment</li> <li>- roughness</li> <li>- type of closure (screws, hinges, welded, stuck, etc.)</li> <li>- number and type of openings (aeration vents, connectors, windows, ...)</li> <li>- mechanical drawings or plans</li> <li>- space available for the shielding solution (recess, section, surface, etc.)</li> <li>- ...</li> </ul>	
Operating environment <ul style="list-style-type: none"> <li>- exterior/interior</li> <li>- product operating temperature</li> <li>- presence of salt mist</li> <li>- presence of hydrocarbons, various fluids, gases, NBC, chemical, etc.</li> <li>- fire/smoke</li> <li>- presence of dust</li> <li>- ...</li> </ul>	
Budget set aside for the function	
Quantity and potential	
Manufacturing deadline	