

NEW PROJECT CHECKLIST



CONFIDENTIAL

This document is confidential. Please complete all sections of this document. It is for business purposes only and does not guarantee the acceptance of a custom project.

OPPORTUNITY OWNER: _____

DISTRIBUTOR: _____ DATE: _____

PROJECT SUMMARY

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PROJECT CUSTOMER INFORMATION

CUSTOMER NAME: _____

CUSTOMER TYPE: _____ INDUSTRY: _____

COUNTRY: _____ IN-HOUSE ANTENNA EXPERTISE?: Y N

EXISTING KYOCERA AVX CUSTOMER?: Y N

NDA IN PLACE?: Y N EST. BUSINESS POTENTIAL: _____
(SPECIFY USD OR EUR)

PROJECT COMMERCIAL INFORMATION

PROJECT NAME: _____

ODM NAME: _____ ODM LOCATION: _____

END CUST. NAME: _____ END CUST. LOCATION: _____

EXPECTED ANNUAL UNITS (EAU): _____ PROJECT LIFETIME (YEARS): _____

START OF PRODUCTION (SOP): _____ STARTING PROJECT PHASE: _____

DOES THE CUSTOMER AGREE TO PAY FOR TOOLING? _____

CUSTOMER WILLING TO PAY SERVICES?: _____

DEFINED SCHEDULE/MILESTONES ESTABLISHED? IF YES, PLEASE ATTACH: Y N

CUSTOMER TARGET PRICE: _____ DISTRIBUTOR TARGET PRICE: _____
(SPECIFY USD OR EUR) (SPECIFY USD OR EUR)

DECISION MAKER NAME & POSITION: _____

COMPETITORS (PLEASE INCLUDE PN, PRODUCT PHOTO, DISTRIBUTOR LINK TO PRODUCT):

REASON FOR SELECTING KYOCERA AVX: _____

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PROJECT TECHNICAL INFORMATION

APPLICATION: _____ IS THIS A NEW PRODUCT?: _____

END USER CASE: _____ # OF ANTENNAS IN DEVICE: _____

PRODUCT CONNECTIVITY: _____ RF MODULE(S) PN(S): _____

ARE MECHANICAL CHANGES POSSIBLE?: _____

REQUIRED CERTIFICATIONS: _____

| ANTENNA DESCRIPTION | ANTENNA 1 | ANTENNA 2 | ANTENNA 3 |
|---|-----------|-----------|-----------|
| Name | | | |
| Type | | | |
| Mounting | | | |
| Material | | | |
| Ground clearance | | | |
| Connector | | | |
| RF PERFORMANCE | ANTENNA 1 | ANTENNA 2 | ANTENNA 3 |
| Protocol | | | |
| Bands | | | |
| Freq (MHz) | | | |
| Efficiency (%) | | | |
| Peak Gain Requirements | | | |
| Radiation Pattern | | | |
| Polarization | | | |
| TRP / TIS requirements | | | |
| Throughput requirements | | | |
| Add'l comments | | | |
| MECHANICAL | ANTENNA 1 | ANTENNA 2 | ANTENNA 3 |
| PCB Size (DXF or drawing required) | | | |
| Device Size (3D CAD STEP file required) | | | |
| Antenna placement material | | | |
| IP Rating | | | |
| Environmental requirements (e.g. vibration, UL, etc.) | | | |
| TS Certification (Automotive) | | | |