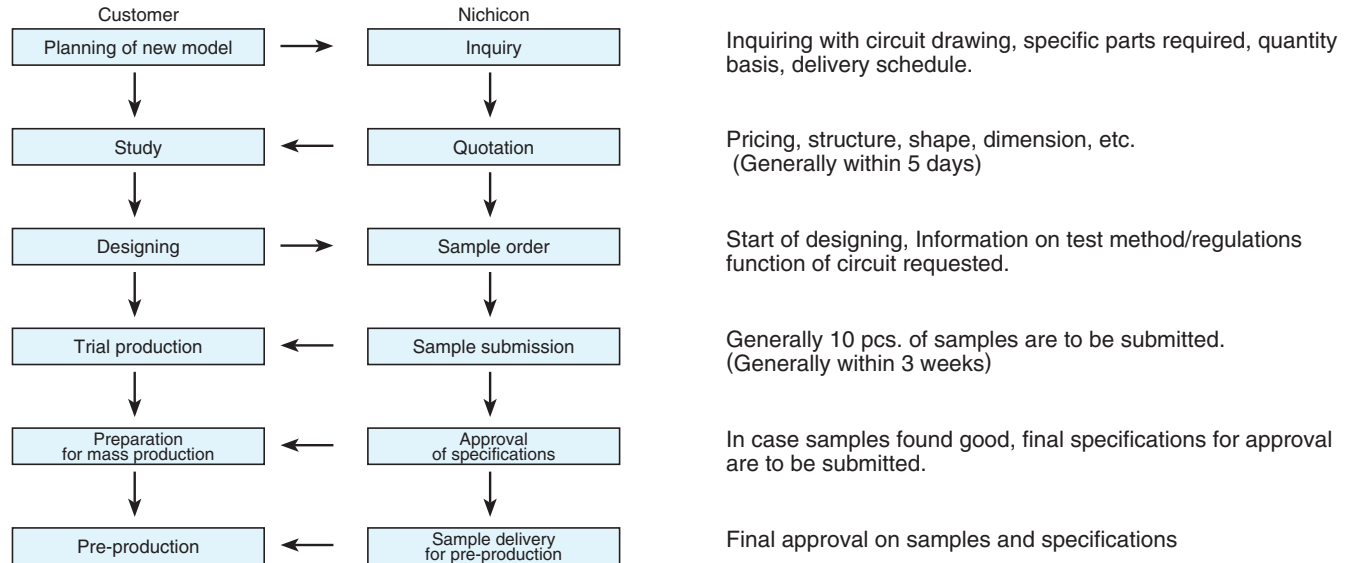


■ Custom-made Function Modules

Nichicon can design and manufacture custom-made Function Modules with special function, shape and rational design, based on the specific circuitry from the customer.
 Function Modules is available with either miniature molded semiconductors or chip-bonded semiconductors for high density mounting.

Custom-made "Function Modules" is to be designed and manufactured in the following stages:



	INDISPENSABLE INFORMATION	NEEDFUL INFORMATION	INFORMATION FOR A MORE STRICT ESTIMATE
CIRCUIT INFORMATION	<ul style="list-style-type: none"> • CIRCUIT DRAWING • SPECIFIC PARTS SHOULD BE USED • QUANTITY BASIS 	<ul style="list-style-type: none"> • PART CAN BE SUBSTITUTE • DESCRIPTION OF CIRCUIT FUNCTION • TEST METHOD / REGULATION SPECIFICATION 	<ul style="list-style-type: none"> • CIRCUIT DRAWING SURROUNDING TO THE SUBJECTED CIRCUIT • DESCRIPTION OF SYSTEM FUNCTION
STRUCTURE INFORMATION	<ul style="list-style-type: none"> • STRUCTURE, DIMENSION, SHAPE, REQUIREMENTS 	<ul style="list-style-type: none"> • PIN LAYOUT • APPLICABLE SPECIFICATION (UL, ETC.) • MARKING REQUIREMENT • APPEARANCE REQUIREMENT 	<ul style="list-style-type: none"> • INFORMATION OF SPACE SURROUNDING THE POSITION THAT HYBRID IC WILL BE INSTALLED • STRUCTURE INFORMATION OF THE WHOLE UNIT
RELIABILITY REQUIREMENT INFORMATION	<ul style="list-style-type: none"> • PURPOSE OF USE 	<ul style="list-style-type: none"> • AMBIENT CONDITIONS INFORMATION • QUALITY ASSURANCE REQUIREMENT • SCREENING REQUIREMENT 	<ul style="list-style-type: none"> • WHETHER SPECIAL CONTRACT IS REQUIRED
PRODUCTION INFORMATION	<ul style="list-style-type: none"> • ANNUAL USAGE • MASS-PRODUCTION STARTING DATE 	<ul style="list-style-type: none"> • TARGET LIFE TIME • DEVELOPING SCHEDULE • NEW PROJECT OR CURRENT MODEL 	<ul style="list-style-type: none"> • TOTAL USAGE OF OTHER UNIT INCLUDED • PAST USAGE

Notice:
 Confidential information given by the customer will be strictly kept secret without permission in writing.