



TESTING TIER WORKSHEET

Tier 0	Anomaly Inspection Die Extraction for Identification
Tier 1	Anomaly Inspection Die Extraction for Identification 25°C Limited DC / Limited Functional Testing
Tier 2	Anomaly Inspection Die Extraction for Identification 25°C Datasheet DC Testing
Tier 3	Anomaly Inspection Die Extraction for Identification 25°C Datasheet DC/AC Testing
Tier 4	Anomaly Inspection Die Extraction for Identification Datasheet DC Testing per below Temperature Range Selection Options: 4C=0,25,70 / 4I=-40,25,85 / 4M=-55,25,125
Tier 5	Anomaly Inspection Die Extraction for Identification Datasheet DC/AC Testing per below Temperature Range Selection Options: 5C=0,25,70 / 5I=-40,25,85 / 5M=-55,25,125
Tier 6	Anomaly Inspection Die Extraction for Identification 25°C Pre Testing 168hr Burn In -55°C, 25°C, and 125°C Specification/Datasheet Screen
Tier X	Customer Defined Test Requirements

- Notes:
- *Anomaly Inspection is defined as external inspection for non-typical original manufacturer practices
 - *Die Mask verification is not guaranteed due to the possibility of no die mask information and/or lack of original manufacturer support
 - *Sample size is typically 100 pieces
 - *Solderability testing is available with any Tier selection