

SPECIFICATIONS

Mechanical

Durability: 10'000 cycles min.
Actuation force: 1.5kgf max.
DUT Heat Dissipation: 70W max. under 6 CFM.

Electrical

Current Rating: 1Amp/pin min.
Dielectric Withstanding Voltage: 650V A.C for 60 sec.
Insulation Resistance: 1000MW min.
Contact Resistance: 300mW max.
Hast: Pass 130°C at 85% RH, 168 hours duration
THB: Pass 85°C at 85% RH, 1000 hours duration
Bake : Pass 150°C for 168 hours

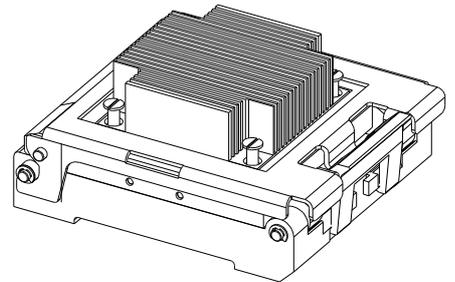
Physical

Cover & Base & Lid: Thermoplastic, UL 94V-0
Contact: Copper alloy
Contact Plating: See "ORDERING INFORMATION"
Operating Temperature: 150°C max.

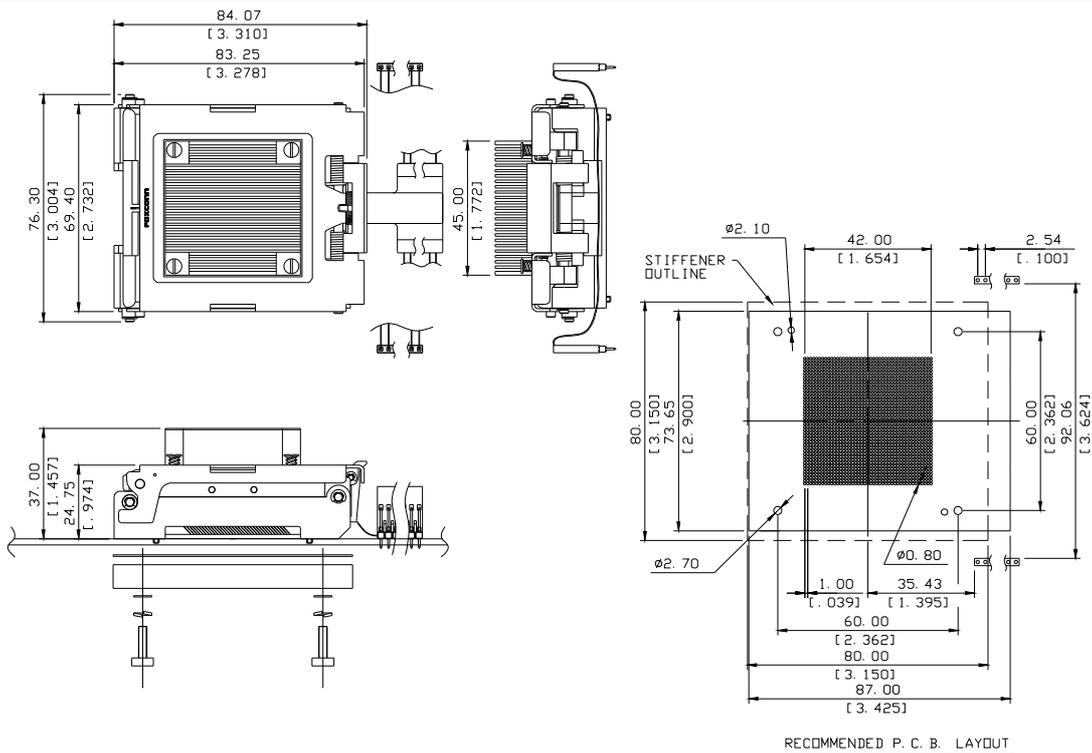
Burn-in & test socket

BITS Series
Clamshell, BGA/LGA Type
1.00 mm [.039"] Pitch

43x43 Grid Size Max.
Compressed Contact Design



DRAWING



ORDERING INFORMATION

PRODUCT NO.: 2 Q * * * * 3 * - 2 2 * 0 - 1 0 N

