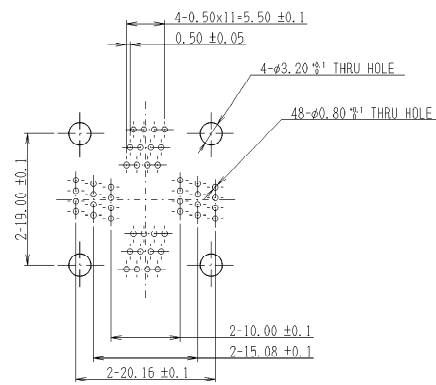
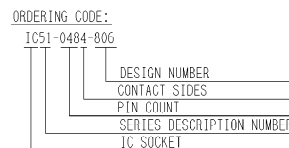
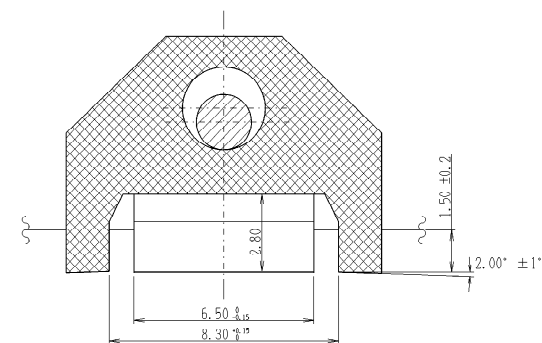


This is the English version drawing, please
note all Japanese text has been removed.
Please consult factory for latest revision.



CONTACT & MOUNTING SCREW HOLE PATTERN
(Pattern shown looking down through top of socket)

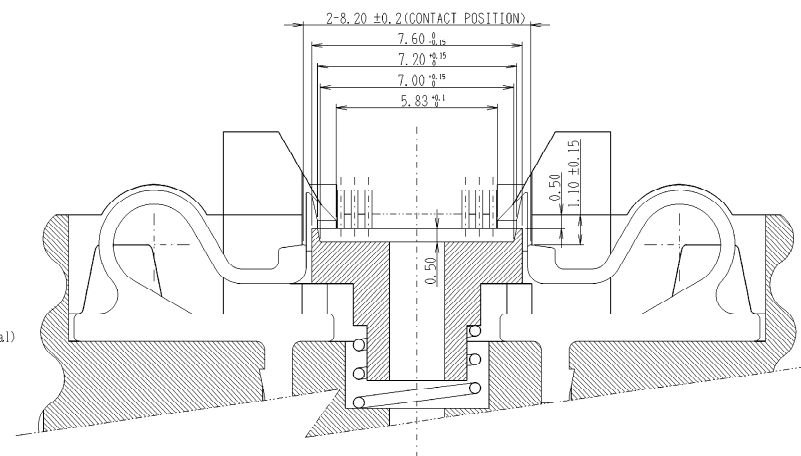


NOTE

1. This document defines specifications for IC51-0484-806.
2. Original part and drawing number
IC51-0484-806 (KL-8512-1)
3. Ordering identification.
IC51-0484-806

SPECIFICATION

1. Insulation Resistance: 1000M Ω or more at 100VDC.
2. Dielectric Withstanding Voltage: 100VAC for one minute.
3. Contact Resistance: 30m Ω or less at 10mA, 20mV. (initial)
4. Operating Temperature: -55°C ~ +170°C
5. Contact Force: 0.29N(30gf)-1.96N(200gf) within contact travel distance of the 2mm-0.8mm.



DETAIL C (Detail dimension of IC positioning base) (S=FREE)

Contact tip detail (S-10/1)

DU-2204						 YAMAICHI ELECTRONICS U.S.A., INC.
TOLERANCES: ± 0.3 Unless otherwise specified						
SCALE	2/1 mm	APP.	CHK.	DRW.	DSGN.	(TITLE)
		2-05-02	2-21-02	2-21-02	2-21-02	IC51-0484-806
DIMENSION		11W	ALL	ACQ	ACQ	(DRAW. NO.)
380 ANGLE PROJECTION						Sheet No. REV.
YEU-A0220						G