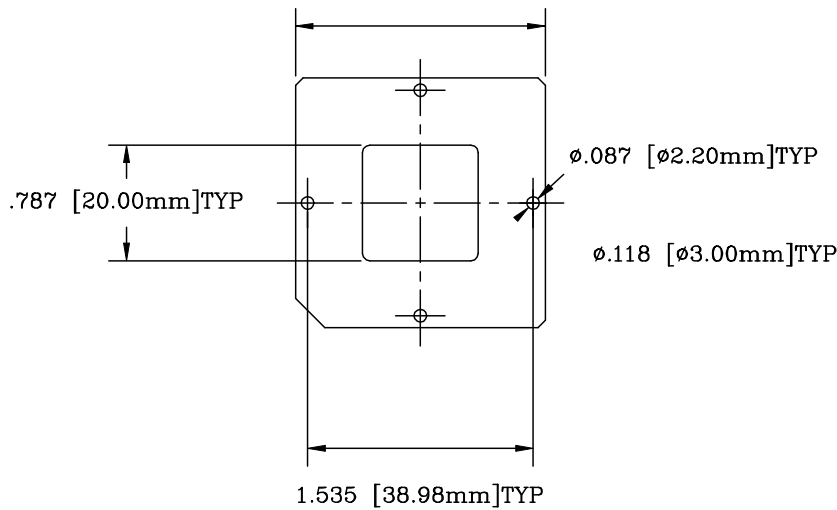


SKT816

DOD 4816

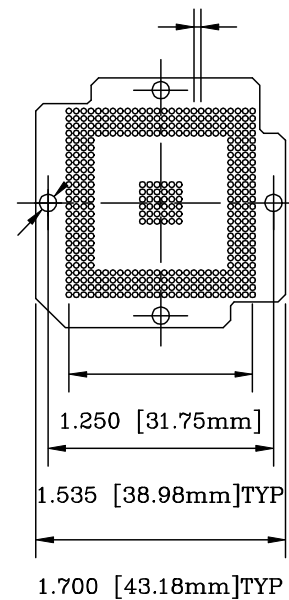
RETENTION FRAME

1.700 [43.18mm]TYP



SOCKET

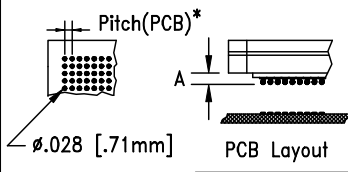
.050 [1.27mm]



RECOMMENDED PAD LAYOUT

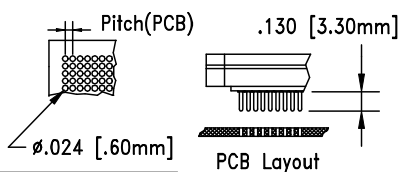
SMT STYLE

-29(RC) & -30(SM) TYPE



THRU HOLE STYLE

-70(ET) TYPE



XX(YY)= SOLDERTAIL STYLE

30= standard SMD ("A" = .047 [1.20mm])
29= raised SMD ("A" = .197 [5.00mm])

PIN DIAMETER FOR -70(ET)=.018 [.45mm]
BALL DIAMETER FOR -29(RC) & -30(SM)=.026 [.66mm]

* The pitch dimension depends on your Ball Grid Array

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED



Emulation Technology, Inc.

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SHEET: 1 OF 1	DATE: 8/15/00	REVISION:	ASSEMBLY DRAWING
CHECKED: Paula Olson	DRAWN: Aaron Fine	ITEM: S-BGA-26-388-YY	
DO NOT SCALE DRAWING			DESCRIPTION: BPW-388-2BG026-XX