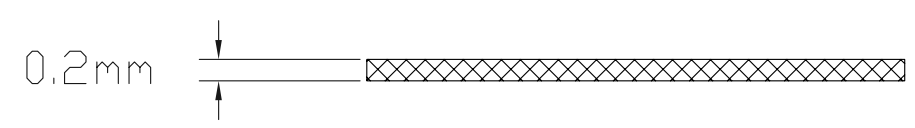


SUBSTRATE MATERIAL

Dwg Nbr BT	Dwg Nbr RO4003C
205002	205042



SIDE VIEW

Notes:

1. Organic substrate
2. Pin 1 indicator pad: Cu/Ni/Au
3. Dimensions are mm

THIS DOCUMENT AND THE TECHNOLOGY IT REPRESENT ARE, AND SHALL REMAIN, THE PROPRIETARY PROPERTY OF MIRROR SEMICONDUCTOR. THIS DOCUMENT IS PROVIDED TO RECIPIENT ON A CONFIDENTIAL BASIS WITH THE RECIPIENT'S AGREEMENT THAT IT WILL NOT REPRODUCE, COPY, LOAN, EXHIBIT NOR USE, EITHER IN WHOLE OR IN PART, THE DOCUMENT OR ITS CONTENT, EXCEPT IN THE LIMITED WAY AND FOR ITS PRIVATE USE AS PERMITTED BY MIRROR SEMICONDUCTOR.

TOLERANCES UNLESS NOTED:		APPROVALS	DATE						
X.XX	±							DRAWN TA	03/15/09
X.XXX	±								
X.XXXX	±								
ANGLES	±	ENG		TITLE S-LID (FLAT LID)					
ALL DIMENSIONS ARE IN:		MFG		SCALE	SIZE	DRAWING NO.	REV		
<input type="checkbox"/> INCHES	<input checked="" type="checkbox"/> MILLIMETERS	QA		NONE	A	205002	A		
THIRD ANGLE PROJECTION:		CUST		DO NOT SCALE DRAWING			SHEET 1 OF 1		
		REVISED							