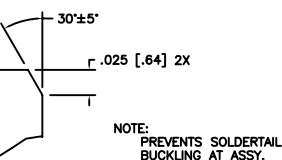


SEE TABLE



PDM: Rev:H STATUS: **Released** Printed: Sep 19, 2008

Figure 1: End view of the mounting flange. The diagram shows a cross-section of the flange with various dimensions and labels. Key features include: a central vertical axis labeled 'C. OF CONNECTOR AND BOARD'; a top flange labeled 'FRAME'; a top surface labeled 'BOARD MATING SURFACE'; dimensions: .060 1.52 REF (top flange height), .075 1.9 REF (flange base height), .140 3.56 MAX (flange thickness), .215 5.46 MAX (total height), and .008 0.20 (bottom flange thickness); and labels for 'SOLDER BUMPS- OPTIONAL' and 'SOLDER TAILS' pointing to the bottom flange area. A note at the bottom states 'END VIEW MOUNTING FLANGE REMOVED FOR CLARITY'. A reference to 'PCB CHAM EDGE SEE DETAIL' is also present.



mat'l. code				surface		tolerance		projection		product family			
NOTE 1				ISO 1302 ✓		ISO 406 ISO 1101				MICROPAX			
ltr	ecn no	dr	date	tolerances unless otherwise specified						title			
H				angles	linear	J00±.01/J±0.3		INCH/MM		.025M STRADDLE PLUG DOUBLE MODULE			
						J000±.005/J00±0.13							
				0°±2°		J0000±.0020/J000±0.05							
				dr	L.POTTEIGER	2/17/92				dwg no			
				engr	T.LEMKE	2/17/92				sheet 2 of 2 size			
				chr	T.LEMKE	2/17/92				91895			
				appd	T.LEMKE	2/17/92				A			
sheet index		revision sheet								type Product Customer Drawing			