





UNLESS OTHERWISE SPECIFIED:	REV.	REVISION DESCRIPTION	DRAWN	CHECKED	DATE	COMMENTS:	nNN2	INIT	
DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR ±2.50°	Α	SUBMITTALS SENT	ASR		//				ER DYNE
ONE-PLACE ±0.5 TWO-PLACE ±0.13									STEMS, INC d., Norton Shores, MI 49441
								Phone: 231-	799-8760 Fax: 231-799-9690
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN							PART NO.		
THIS DRAWING IS THE SOLE PROPERTY OF INTER DYNE SYSTEMS.							TAKI NO.	0000	10.05
ANY REPRODUCTION IN PART OR								SBC35	18-OF
AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF INTER DYNE						QTY: N/A			EN HOLL COST II S
SYSTEMS IS PROHIBITED.							MATERIAL: 180	<b>3</b> A	FINISH: <b>304</b> # <b>4</b>