



ELEVATION
 NAMING CONVENTION DEFINITION
 NUMBER PORTS ON DOORS AS SHOWN BY DOOR TYPE
 AND NUMBER (CX),PART TYPE AND NUMBER [G(1-5)]

		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN FEET (cm)								LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	
		TOLERANCES: FRACTIONAL * ANGULAR * ANGULAR/MACH * BEND * TWO PLACE DECIMAL *		THREE PLACE DECIMAL * FINISHED SURFACE RKS BREAK CORNERS IN/ OUT REMOVE ALL BURRS						BSC PORT DESIGNATION FOR DOORS	
		MATERIAL:		HEAT TREAT:		FINISH:		00		PRE-RELEASE	
								DCN NUMBER		ARA 04-15-98	
DWG. NO.		DESCRIPTION		USED ON:		NEXT ASS'Y: D961460 & D961461		REV		DESCRIPTION	
REFERENCE DRAWINGS								CHECK		DRWN DATE	
								SCALE		NTS	
								SHEET		1 OF 1	