	8		7	I	6	5	L	4	I	3	2	1	1	
		General Ta	ible		1					DRA	WING REVISION RECORD	1		1
_	Component	Description	P/N	QTY					REV.		RIPTION	DATE	APPROVED	1
	Enclosure	MDF, black	74376-X4	1										1
	Woofer	5 1/4"	82077	1					X1	INITIAL RELEASE OF PH	RINT FOR DEVELOPMENT	3/22/22	NAA	1
_	Port Tube	ABS, UL-94HB	74379-X2	1										1
_	Lead set	2 conductor	236971-00-0	1										
D -		WSPP-00620-		4										D
	Screw	1808	6X1/2PHPBLK	4										1
С														С
-*					(4.546[115.48])									€-
В				(5	5.875[149.23])		C							В
						(7.500[190.50]) —			- (10.50	00[266.70]) ── ─			
A		ENT DRAW/INICS	For Material D	ΓΤΔΙΙ ς					AP PROP	ED/DETAILED BY NAADATE 03/22/22PROVED BY NAADATE 	UNITS: INCHES [MILLIMETERS] TOLERANCES UNLESS OTHERWISE SPECIFIED: X.XXX [X.XX] = ± 0.010[0.25]	1771 ENERGY ST. PAUL, PHONE #: 6 FAX #: 612	Y PARK DRIVE MN 55108 512-825-1010 2-825-7010	А
) PREVENT DAMA		PPING				DRAV MISCC OR AS	VING IS THE SOLE PROPERTY OF D. ANY REPRODUCTION IN PART A WHOLE WITHOUT THE WRITTEN SSION OF MISCO IS PROHIBITED.	SUBWOC	FER A	SSY	
	ALL PARTS MU	st be rohs, rea	CH & CONFLICT	MINERALS	S COMPLIANT.				¢	THIRD ANGLE		0305 scale: 1:4	REV.: X1 SHEET 1 OF 1	
Ľ	8		7		6	5	a I	4		3	2	I	1	