	6	5	4		3	2		1	
[						REVISION			
				ZONE	+ +	DESCRIPTION	DATE	CHANGED BY	APPROVED
					A	INITIAL RELEASE	09/10/2024	KGLEBOVA	SPONG
F									
_									-
		<b>─</b> ─ Ø.610[15.5] -							
ᆮ									
E									
		A	A						
		<b>└</b> ─── <del>{ (</del> ─── <del> </del> − − − − − − − − − − − − − − − − − − −	<u> </u>						
D									
		'							
-	_								+
С			074 [4 (	2					
			.071[1.8	J					
		$\wedge$	I						
		$\mathbf{\nabla}$							
			T						
В		SECTION A-A	١						
						1			
				LEADING DIMENS	WISE SPECIFIED IONS ARE INCHES ARE MILLIMETERS		croway	7e°	$\rightarrow = 1$
-				TOLEF	RANCES:	an INFINIT© brand			LL DIMENSIONS AND
				.X = ±.2 [5] .XX = ±.02 [0.5] XXX = ±.005 [0.13				TOLERANCE	S PER ASME Y14.5
				.XXX = ±.005 [0.13 CABLE LENGT		- Website: www.FairviewMicro		SCALE NONE	SHEET 1 OF 1
А				≤12 >12 [305] ≤ 60 [ >60 [1524] ≤ 120 [ >120 [3048] ≤ 300 [ >300 [	[305] = +1 [25] / -0 1524] = +2 [51] / -0	Phone: 1.800.715.4396   1.9 DESCRIPTION	12.049.00/8		1011
				>60 [1524] ≤ 120 [ >120 [3048] ≤ 300 [ >300 f	3048] = +4 [102] / -0 7620] = +6 [152] / -0 7620] = +5% / -0	CONDUCTIVE GASKET FO			
		ING IS THE SOLE PROPERTY OF INFINITE ELECTR		ALL DIMENSIONS ARE	FOR REFERENCE ON	ILY	FLANGES	;	
	OR WHOLE WITHOUT THE WRITTEN PERMISSI OR SOFTWARE WERE EXPORTED FROM THE U	ON OF INFINITE ELECTRONICS, INC. IS PROHIBITE JNITED STATES IN ACCORDANCE WITH THE EXPO	D. THESE COMMODITIES, TECHNOLOGY	AND SUBJECT TO CHA UN-DIMENSIONED/NC MAY VARY IN SI	NGE WITHOUT NOTION N-CRITICAL FEATURE AND LOCATION	ES SIZE CAGE CODE DRAWN BY	ITEM N		REV
l	DIVERSION CONTRARY TO U.S. LAW PROHIBIT		A	COLORS	MAY VARY	A 3FKR5 KGLEBOV	A	FMW42GG(	01 A
1	FM DS Rev-D4 Asize 6	5	4	I	3	2	I	1	