		DEVISIONS					
REV.	DESCRIPTION	REVISIONS	DATE	SHEET(S)	DRAWN BY		
0	INITAL RELEASE		8/26/2016	1	FES		
1	CLEAN OUT WAS 1-1/2 NPT		12/18/2017	1	FES		
			O.D.	.000 6.6 TYP O.D. 'NPT AIN PORT-		- 40.000	
NOTES						TVULATION FLOW	
NOTES:						EXHAUST FLOW	
	NOT USE EQUIPMENT TO SUPPORT					EXHAUST FLOW	
• DO 1	NOT USE EQUIPMENT TO SUPPORT ER PARTS OF THE EXHAUST SYSTEM						
• DO N Othe	er parts of the exhaust system	PROJECT NAME				DIMENSIONS ARE IN IN	
• DO • Othe With	ER PARTS OF THE EXHAUST SYSTEM OUT PROPER REINFORCEMENT			PR	OPRIETARY AND CONFIDENTIAL	DIMENSIONS ARE IN IN UNLESS OTHERWISE SPE	
• DO N Othe With MATERIA	ER PARTS OF THE EXHAUST SYSTEM OUT PROPER REINFORCEMENT AL CONSTRUCTION:	PROJECT NAME PROPOSAL NUMBER		т	OPRIETARY AND CONFIDENTIAL HE INFORMATION CONTAINED IN	DIMENSIONS ARE IN IN UNLESS OTHERWISE SPE	CHES CIFIED ws sPECIFIED ±0.125 SUREE0-06PF-1-000000000
• DO N OTHE WITH MATERIA	ER PARTS OF THE EXHAUST SYSTEM OUT PROPER REINFORCEMENT	PROPOSAL NUMBER		т	OPRIETARY AND CONFIDENTIAL HE INFORMATION CONTAINED IN S DRAWING IS THE SOLE PROPERTY OF MIRATECH GROUP, LLC. ANY	DIMENSIONS ARE IN IN	CHES CIFIED WWS SPECIFIED 10/125 12 12 12 12 12 12 12 12 12 12
• DO N Othe With MATERIA	ER PARTS OF THE EXHAUST SYSTEM OUT PROPER REINFORCEMENT AL CONSTRUCTION:			т тні г	OPRIETARY AND CONFIDENTIAL HE INFORMATION CONTAINED IN S DRAWING IS THE SOLE PROPERTY OF MIRATECH GROUP, LLC. ANY TEPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN	DIMENSIONS ARE IN IN UNLESS OTHERWISE SPE DIMENSIONAL TOLERANCES UNLESS OTHER MACH: ±1 BEND: ±3* DO NOT SCALE DRA' DRAWN DATE	CHES CIFIED WISE SPECIFIC 10125 101
• DO N OTHE WITH MATERIA • ALUM PAINT:	ER PARTS OF THE EXHAUST SYSTEM OUT PROPER REINFORCEMENT AL CONSTRUCTION:	PROPOSAL NUMBER		т тні г	OPRIETARY AND CONFIDENTIAL HE INFORMATION CONTAINED IN S DRAWING IS THE SOLE PROPERTY OF MIRATECH GROUP, LLC. ANY EPRODUCTION IN PART OR AS A	DIMENSIONS ARE IN IN UNLESS OTHERWISE SPE DIMENSIONAL TOLERANCES UNLESS OTHER MACH: ±1 BEND: ±3* DO NOT SCALE DRA' DRAWN DATE	CHES CIFIED WISS SPECIFIED : 122 WING CHES : 12 :