		RL				
Part No.	Size	D in [mm]	T in [mm]	R in [mm]	L in [mm]	H in [mm]
068049	1	1.3 [33]	1.9 [48]	36.0 [914]	38.5 [979]	38.5 [979
068542	1.25	1.7 [42]	2.0 [51]	48.0 [1219]	50.9 [1291]	50.9 [129
078374	1	1.3 [33]	1.9 [48]	24.0 [610]	26.6 [675]	26.6 [675
078854	1.5	1.9 [48]	2.0 [51]	24.0 [610]	27.0 [685]	27.0 [685
	,	6.6 [168]	10.0 [254]	60.0 [1524]	73.3 [1862]	73.3 [186
078937	6	0.0 [100]	10.0 [201]	00.0[1021]	/ 0.0 [1002]	/ 0.0 [100

SIZES SHOWN ARE FOR 3D MODEL IS TO BE USI MANUFACTURING / VE	PLASTIC/RUBBER SIZES						
	ALL CHANGES MUST BE APPROVED AND RECORDED BY ENGINEERING						
UNIT: INCHES UNLESS DUAL DIMENSION: INCH (METRIC)		🛓 II	PEX Te	chnolo	gies	s Inc.	
THIS DRAWING AND ALL TECHNICAL INFORM HEREON ARE PROPERTY OF IPEX TECHNOLO BE KEPT IN CONFIDENCE BY THE RECIPIENT.	ITTLE 90D SWEEP						
BE USED OR REPRODUCED EITHER IN WHOLE OR IN PART WITHOUT THE EXPRESS CONSENT OF IPEX TECHNOLOGIES INC.		PAPER SIZE ANSI A	NAME	DATE	SCALE:	1:50	
PART APPEARANCE:	COLOR:	DRAWN	Paul Joo	02/14/2018	MAT'L:		
SURFACE FINISHES: (UNLESS OTHERWISE NO	APP'D			1			
INSIDE: OUTSIDE:	DIMENSIONS ARE IN INCHES TOLERANCES (UNLESS OTHERWISE SPECIFIED) FRACTIONAL ±1/32 X.X ± 0.015		CRITICAL DIMENSIONS ARE SHOWN AS **x.xx**	PRODUCT CODE:			
OTHER:	X.XX X.XXX ANGULAR	± 0.010 ± 0.005 ± 1.0	REFERENCE DIMENSIONS ARE SHOWN WITH REF. NOTE	PROJECT No.			
FILENAME:	FOLDER:						