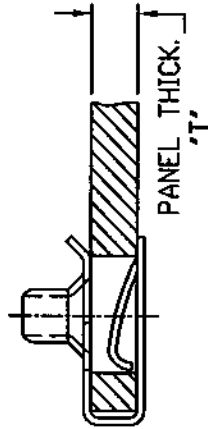
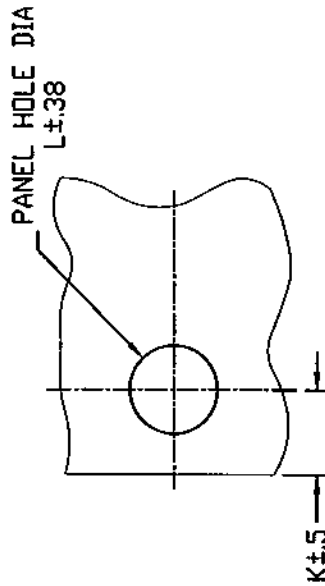


UNCONTROLLED

NOV 25 2002



PART NO.	SCREW SIZE	A	B	C	D	E	F	G	H	J	DESIGN	P A N E L		
												L	K	T
LPGS420015	4.2x1.41	16.3 ±.38	9.14	12.5	10.5	5.6	.65	4.25 ±.25	7.5	2.4±0.65	2	7.93	7.6	1.7-3.8
LPGS420016	4.2x1.41	17.3 ±.38	10.15	12.5	10.5	5.6	.65	2.35 ±.25	7.5	0.76±0.50	2	7.93	7.6	.5-2.0
LPGS420017	4.2x1.41	16.9 ⁺³⁸ -00	9.60	12.5	10.5	5.6	.65	3.35 ±.15	7.5	2.5±0.65	2	7.93	7.6	2.0-3.0
TINNERMAN PALNUT ENGINEERED PRODUCTS, LLC MOUNTAINSIDE, NJ														
TITLE														
PALNUT, MULTI-THREAD NUTS, 'U' TYPE PREVAILING TORQUE SHORT CLIP STYLE, 4mm SERIES														
PAL	PALNUT	ON SERI	PUSHNUT											
10/31/02	P	ADDED .3" DIM. PER ECO #303	BAD											
4/6/01	N	ECOWOR: LPGS420017/G1. 3.35±.15 WAS 3.39±.25	CNC											
8/11/00	M	REDRAWN TO AUTOCAD 2000	MS											
8/27/97	L	16.9 WAS 17.4 PER EC #1671	BAD											
3/25/97	K	"G" TOL. WAS ±.15. "B" TOL. WAS ±.25 ECR #1621	DWF											
5/23/96	J	ROCKWELL WAS 30N 61.5-68.5	CMB											
5/13/93	I	1.7 WAS .65 AS PER ECO #1139	DNF											
2/10/93	H	CHAMFER .40" WAS .30" PER EC. #1117	RN											
3/9/92	G	.40 WAS .25	V.S.											
12/4/91	F	17.4 WAS 16.4	V.S.											
7/8/91	E	ADDED NOTE ON THREAD SIZE	BAD											
8/17/90	D	CHANGED PART LEG TO FLAT	TB											
5/9/90	C	REDRAWN TO CAD SYSTEM	RN											
1/25/90	B	CHANGE H FROM 7.0 TO 7.5	JL											
1/24/89	A	ADDED DESIGN 2	JL											
DATE	REV	DESCRIPTION	BY	Controlled copy must be in Red										
				LPGS 4mm SERIES										