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- 8	COSTOMER Drawing	6Z-L0-9661	T. BREWBAK PING	noisiven 1994z	taarks xabni											{
	V PRODUCTS V. 110"[2.08]ce Star 300"[5.08]ce ASUDER WASHER	1 1 1 1	A SYME Y14.5 A Mark S off X XXX a molesa off X X X X X x a molesa off X X X X X x a molesa off X X X X X x a molesa off X x x x x a molesa off X x x x x a molesa off X x x x x x a molesa off X x x x x x a molesa off X x x x x x a molesa off X x x x x x x x a molesa off X x x x x x x x x x a molesa off X x x x x x x x x x x x x x x x x x x	EE NOTE	000 JY16m 92 009 11J 9											
			· · · · ·	LES	87.71	007.0	21.21	774.0	12.52	Σ64.0	79.2	301.0	12.32	284.0	05X-44997	\dashv
					18.92	291.1	96.71		95.81	527.0	92.8	755.0	91,81	3810	6ZX-7799Z	\dashv
					13 00	0011	0021	202 0	32 37	NED			3,0,	3,5	82X-44997	┨
										NED					72X-44897	┨
				_	79.92	050.1	99.41		90.21	Σ69.0	20.6	335.0	98.41	285.0	97X-44997	┪
				_	62.12	028.0			0Σ.6	99Σ.0	07.6	282.0	60.6	825.0	97X-44997	1
				_	53.71	069.0			13.79	543.0	⊅ l.1	240.0	69.Σ1	353.0	72X-77997	1
				_	97.8	245.0			50.3	861.0	41.1	240.0	Σ8.4	061.0	22X-44997	1
				KES	88.22	076.0	99.41	778.0	15.06	Σ69.0	01.8	042.0	98.41	285.0	ZZX-++99L	1
				LES	55.41	799 .0	87.8	_	61.7	582.0	25.4	6Z1.0	66.9	872.0	12X-44997	٦
				LES	18.22	910.1	18.41	583.0	15.21	669'0	00.8	G15.0	10.21	165.0	02X-44997	1
				AES	20.12	828.0	٥٥.01	962.0	44.01	114.0	00.8	215.0	42.01	Σ04.0	61X-77997	L
				_	94.Σl	0.53.0	70.6	785.0	74.6	Σ7Σ.0	04.1	990.0	72.6	395.0	81X-44997	1
\forall				AES	92.91	049.0	87.9	792.0	61.7	585.0	84.8	997.0	66.9	275.0	∠\X-++99∠	7
				_	01.22	078.0	80.81	217.0	64.81	827.0	20.1	040.0	18.29	0.720	91X-44997	
				_	78.02	018.0	18.81	0.650	76.91	999.0	٦٥.١	240.0	17.91	829.0	G1X-44997	
				_	27.21	0.620	89.11	094.0	12.09	9Z4.0	٦٥.١	240.0	68.11	894.0	†\X−††99∠	
				LES	67.21	019.0			∠⊅6	Σ7Σ.0	54.5	GΣ1.0	72.6	G9Σ.0	21X-44997	
				_	42.21	009.0	52.11	7770	11.63	824.0	1.02	040.0	Σ4.11	0.450	71X-44997	
				_	27.Σ1	0,540	07.6	28Σ.0	11.01	862.0	1.02	040.0	16.9	065.0	11X-44997	
				LES	27.δ1	0,540		202.0	80.8	815.0	30.5	0.120	78.7	015.0	01X-44997	
	IN NIM [472.1] "408	nA NIM [μ8ε.0] "μεί	JJ6-77997	_	51.51	712.0			74.6	Σ7Σ.0	70.1	240.0	72.6	G9Σ.0	60X-7799Z	
		U N A S S I G N	JJ8-7799Z	LES	36.21	012.0		202.0	80.8	812.0	62.2	060.0	78.7	015.0	80X-44997	_
				_	12.70	002.0			17.8	245.0	04.1	880.0	12.8	355.0	Z0X-++99Z	4
		N N S S I C N	XX-7799Z		12.19	084.0		222.0	69.8	855.0	20.1	040.0	85.8	055.0	90X-++99L	4
	in NIM [472.1] "408	15µ" [0.38µ] MIN GXT TM	JJ9-7799Z		89.11	097.0		202.0	80.8	815.0	20.1	0,0,0	78.7	015.0	GOX-++99/	4
	iN NIM [472.1] "408	MTTX3 NIM [μ97.0] "μ0Σ	JJG-77997		81,11	0.440		282.0	78.7	862.0	20.1	0,040	7ε.7	0.290	70X-77997	4
	iN NIM [472.1] "408	490.5] "40S1 aqns 7\29 NIM [430.5]	从4-44997	_	26.01	0.430	+	752.0	Σ4.9	582.0	28.1	Σ70.0	22.9	242.0	20X-44997	4
	iN NIM [472.1] "408	uΑ NIM [μ\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	MΣ-44997			0.420				872.0		040.0			70X-44997	4
	E D	NNESSIGN	للاZ-77997		16.6					842.0		0+0.0		0,240	10X-44997	4
	in NIM [472.1] "408	uA NIM [μ37.0] "μ0Σ		NOTE 4				ENCLISH I								4
	UNDERPLATING		PART NUMBER				⊣	BI.E\ZSI.	H FOR BOARD	. C\ 7.60.		DIM B			VIZUMONI 10000V	_
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		_	68.91	299.0	12.88	702.0	13.28	528.0	20.1	040.0	80.E1	616.0	8GX-77997	
		_	00.85	875.1	65.42	896.0	66.42	486.0	24.7	262.0	6Z.4S	9/6.0	ZGX-7799Z	
		-	19.41	G78.0	49.G	222.0	G0.8	822.0	76.3	822.0	48.2	0.230	99X-7799Z	
		_	27.12	328.0	٥٢.٢١	Z69°0	11.81	517.0	20.1	040.0	16.71	20Y.0	99X-++99L	
		_	99.71	969.0	12.75	202.0	91.21	812.0	16.1	670.0	36.21	018.0	76X-77997	
		_	18.62	291.1	91.21	812.0	9 3. Σſ	4ΣB.0	9Σ.Σſ	926.0	9E.E1	925.0	26X-44997	
		_	18.91	087.0	46.8	285.0	GΣ.6	895.0	78.7	015.0	⊅l.9	09Σ.0	76X-44997	
		AES .	07.22	556.0	14.20	699.0	19.41	676.0	05.8	962.0	04.41	795.0	16X-44997	
		_	4δ.1S	048.0	22.71	289.0	Σ7.71	869.0	20.1	040.0	ΣG.71	069.0	09X-77997	
		_	٤٥.81	017.0	20.41	288.0	Σ4.41	895.0	20.1	040.0	00.88	095.0	6+X-++99L	
		\LES	12.62	021.1	70.71	279.0	84.71	889.0	7l.9	095.0	72.71	089.0	8+X-++99L	
		LES	78.02	018.0	81.8	222.0	65.8	825.0	04.6	0\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	85.8	055.0	Z+X-++99Z	
\forall		LES	16.32	020.1	24.7	262.0	28.7	805.0	64.21	019.0	29.7	005.0	9+X-++99L	
		\LES	30.91	027.0	24.7	262.0	28.7	805.0	49.8	0,540	29.7	005.0	S+X-++99L	
		_	27.41	0.580	Σ4.8	255.0	48.8	845.0	05.5	0.130	49.8	045.0	77X-77997	
		_	66.41	069.0	∂ 9.9	292.0	90.7	872.0	85.3	212.0	18.8	892.0	Σ†X-††99Δ	
		_	66.41	069.0	79.7	202.0	80.8	815.0	<u>2</u> Σ.4	071.0	78.7	015.0	74X-44997	
		_	13.21	0.520	09.9	092.0	10.7	972.0	19.5	241.0	18.9	892.0	l+X-++99/	
		_	91.01	004.0	01.9	0+2.0	06.8	962.0	70.1	240.0	02.9	842.0	0+X-++99L	
		_	08.81	047.0	87.41	282.0	61.21	869.0	20.1	040.0	66.41	069.0	6ΣX-7799Z	
		_	7 9.8	0.540	72.4	081.0	86.4	961.0	70.1	240.0	87.4	881.0	85X-44997	
		-	14.22	0.560	91.01	004.0	78.01	914.0	70.1	240.0	95.01	804.0	ΔΣX-++99Δ	
		AES .	ΣG. 71	069.0	79.7	202.0	80.8	815.0	98.9	0.270	78.7	0,510	95X-44997	
		AES	24.92	040.1	Σ7.11	294.0	12.14	874.0	89.11	094.0	76.11	074.0	95X-44997	
		-	57.41	0.580	27.01	224.0	51.11	824.0	20.1	040.0	26.01	0.430	τΣX-++99/	
		-	12.95	015.0	46.8	285.0	9ε.6	895.0	20.1	040.0	41.6	09Σ.0	ΣΣX-++99/	
		-	79.01	0.420	GΣ.9	097.0	97.9	992.0	75.1	220.0	66.9	862.0	Z5X-44997	
		AES	20.32	0.800	99.41	ZZ9.0	90.61	0.593	79.2	901.0		989.0	12X-44997	
		NOTE 4								ENCLISH				
			DIW	DIM F			H POR BOARD	1 ΜΙϤ 5.2\Σ90.	DIM B	DIM B		DIM A	PRODUCT NUMBER	
			- LENGTH	OVFRAII		•					CONTACT AREA TERM. AF			
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