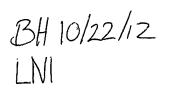
TEST CERTIFICATE





Certificate No: 1204LB7817

Hulamin Limited Reg. No. 1940/013924/06 VAT Reg. No. 4080149604 HEAD OFFICE: Moses Mabhida Rd, Pietermaritzburg 3201, P.O. Box 74, Pietermaritzburg 3200, South Africa Telephone: +27 33 395 6911 Telefax: +27 33 394 6335

BUYER:	Hulamin Load No:	HL011186	Product : PLATE HE	EAT TREATED LINISHED,, 6061-T651 1.75" x 48.5" x 144.5"
COAST ALUMINUM AND ARCHITECTURAL INC 10628 FULTON WELLS AVENUE SANTE FE SPRING	Lot No : P/List No :	03/05/098C6 2/1123409	Dimension :	1.75" X 48.5" X 144.5"
CA 90670	Release No :	RE092956	Alloy - Temper :	6061 - T651
	Cust Order No :	F0512-10-12	Certificate No :	1204LB7817
	HULAMIN Order No	:069772E	Cust Ref/Part No:	
	Item Part :	1/1	Combined P/List No	: R119153
Case No: PFL712,PFL711,PFL710				

MECHANICAL TEST RESULTS

		Metal Id	Alloy	Spec No		Mechanical Properties						
Lot No.	Cast No.				Yield Strength (Ksi)	UTS (Ksi)	Elongation A50 (%)	Earing (%)	TestDate	Gauge Length (Inches)	Bend Test	Actual Gauge (Inches)
Spec				Min Max	35.1	42.0	8					1.75 1.805
03/05/098C6	TXWY	28882066	6061	1 2	43.6 43.6	48.1 48.1	14 14		27/04/12 27/04/12	2 2		1.788 1.788

CHEMICAL COMPOSITION

	Cast No.	Alloy	Si (%)	Fe (%)	Cu (%)	Mn (%)	Mg(%)	Cr(%)	Zn (%)	Ti (%)	Each(%)	Total(%)	Al(%)
Min			0.40		0.15		8.0	0.04					
Max			0.8	0.7	0.40	0.15	1.2	0.35	0.25	0.15	0.05	0.15	
	TXWY	6061	0.67	0.37	0.28	0.11	0.94	0.20	0.01	0.008	i —		97.38

CONFORMS TO: ASME SB-209 ASTM B209/10 AMS 4027N AMS-QQA-250/11, 08.1997

For purposes of determining conformance with these specifications, an observed value or a calculated value shall be rounded "to the nearest unit" in the last right-hand digit used in expressing the specification limit, in accordance with the rounding method of ASTM Practice E29, for Using Significant Digits in Test Data to Determine Conformance with Specifications.

WE HEREBY CERTIFY, THAT THE MATERIAL DESCRIBED ABOVE HAS BEEN TESTED AND COMPLIES WITH THE TERMS OF THE ORDER CONTRACT. THE INSPECTION RESULTS INDICATED IN THE CHEMICAL COMPOSITION HAVE BEEN OBTAINED FROM CAST ANALYSIS.

Dr. A. Pitchford(HEAD OF CHEMICAL TESTING)

Ver 1.0.1

V. Maniram(HEAD OF PHYSICAL TESTING)

MARTINEZ & TUREK INC.

300 SOUTH CEDAR RIALTO, CA 92376-9120 (909)820-6800

PURCHASE ORD.NO: 63531

VENDOR I.D. COA1043 PAGE NO.

Print Date:

PURCHASED FROM:

COAST ALUMINUM

10628 FULTON WELLS AVE SANTA FE SPRINGS, CA 90670

PHONE: 800-610-6061 FAX: 562-946-4188 CONTACT: GREG POWELL

SHIP TO:

MARTINEZ AND TUREK, INC. 300 SOUTH CEDAR AVE. RIALTO, CA 92376-9102 PHONE: 909-820-6800

81607

ENTEREL

SHIP VIA VENDOR TRUCK

F.O.B. RIALTO, CA

ORD DATE 10/19/2012 DUE DATE

10/22/2012

TYPICAL MILL TEST REPORT ACTUAL MILL TEST REPORT

CERTIFICATION OF CONFORMANCE

NONE

QTY

UM

DESCRIPTION

CERTIFICATIONS REQ'D

UNIT PRICE

EXT. PRICE

BUYER: DTUREK/MT

1-3/4" 6061-T651 ALUM. PLATE 1-3/4" PLT. x 24.50 x 40.50 IN. PER QQ-A-250/11

Deliver on: 10/22/2012

Used by 26671/1 Op# 1000 Pc# 1

NOTES: ROUTE TO TOM ZURN

TYPICAL MILL TEST REPORTS REQUIRED

TOTAL:

Total Est. Freight: \$0.00

NOTICE: UNLESS OTHERWISE SPECIFIED, THIS PURCHASE ORDER IS NON-TAXABLE. SELLER IS HEREBY ISSUED RESALE NUMBER: SREHA-23-709653, AND WILL REPORT AND PAY ANY TAXES THAT MAY LATER BE DETERMINED. THIS PURCHASE ORDER IS SUPPLEMENTED BY ATTACHED "TERMS & CONDITIONS". SELLER IS ADVISED TO CONTACT BUYER IF "TERMS & CONDITIONS" ARE NOT INCLUDED WITH THIS PURCHASE ORDER PACKAGE.



MARTINEZ & TUREK, INC.

WAR TO THE PARTY OF THE PARTY O	LDEDODT	_		_		-		
INSPECTION	NREPORT		REC. FIRST ARTIC	IF.	IN PF	ROCESS	X	FINAL
•						P	AGE /	of _2_
DATE	2013 JOB NO. 2667	/	CUSTOMER O	R VEN	IDOR N	AME AND	ADDRESS	· · · · · · · · · · · · · · · · · · ·
07-03-6 PART NO. SEDM-S PART NAME	REV.		CALIF	ORN	//A /	NST17	TUTE	OF TECH
BASE P SOURCE	LATE INSP. PURCHASE OR	DER	NO	1 0	.O. RE	V I DAT	ΓΕ INSP.	INSPECTOR/
CUST. GOV					-O. RE	01-	03-13	Joe Man
QTY. INSP.	OTY. REJECTED QTY. ACCI	EPTE	D SERI	AL NO	'S.	RESPO VENDOR	ONSIBILITY Co.	R.R. NO.
NO. B/P NOTE D	ESCRIPTION: / CHARACTERIS	TICS	S: / NOTE:			INSP. MET	HOD	ACCEPT REJECT
3. BAG AND TAG WIT	TH HUMBER SEDMO-SOT (51,03,13				~	Canl	0/4/5	M&T
2. REMOVE ALL BURR	RS AND BREAK SHARP EDGES 0.003 - 0.010. MAENSION DRAWING, FEATURES DEFINING THE TRUE PROFILE ED 'SEDM-S-501 - BASEPLATE'. THE TRUE PROFILE OF SURFACES OF FEATURES WITH INCOME	OF THE PA	ART SHALL BE OBTAINED FROM ING HOLES AND CYLINDERS.		<i>d</i>	Const	OVM C	MET
SHALL BE 0.010 A TOLERANCE INDICATIO	BC PERMISSIBLE VARIATIONS OF FEATURES WITH INCOME ON SHALL BE OBTAINED WHEN MEASURED FROM PRIMARY DA	TUM A.	MENSIONS AND/OR . SECONDARY DATUM B.		1.	Con	2/4/	M&T)
AND TERTIARY DATUM (C)				7.	Cons	0/115	MET
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4.			NUMBERS	EDM	1-2-2) i		
31	Plug Hole Prior to	ar	100121Ng					
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300 South Cedar Avenue, Rialto, California 92376-9102 Phone: (909) 820-6800 Fax: (909) 873-3735 Precision Machining • Tooling & Prototype • Fabrication • Design Engineering • Major Assemblies



Martinez & Turek, Inc.

INS	SPECTIO	ON REPORT		REC.		INPRO	CESS	X	FINAL
	*			FIRST AR	TICLE		PAGE	2	OF <u>7</u>
DAT	E 1/- 03	-2013 JOB NO. 26671		CUSTOM	ER OR VE	NDOR NAM	ME AND ADD	RESS	
PAR	TNO. EDM-	S-S0/	V.	CAL	IFOR	NIA IN	STITUT	TE I	OF TECHI
	TNAME ASE P	S-SO/	0				•		
	SOUR	CE INSP. PURCHASE C	RDER	NO.		P.O. REV.	DATE IN	ISP.	INSPECTOR
	TY. INSP.	OVT. M&T 39-8 QTY. REJECTED QTY. AC			SERIAL N	O'S.	RESPONSI	BILITY	OE Martin
NO.	B/P NOTE	B/P DIM. & TOL.	/ SET	UP/TOOL		VEN ACTUAL DIN	NDOR MENSIONS	co.	ACCEPT /
	OR SPEC.								REJECT
	SHTI	2× 10.8221	1.,	./ C . O G	24 (2 4 4			M&T
' -2	F5	2× 10.8221 2× 00.201 +/01	1	48-08. -PIN	12/	- 1 · ·	823 201		(M&I)
3	FS	J 0.150 t/01		48-08	~ X		760		(M&T)
4	F5	1/4-28 1146		40	V	levili	id .		(M&T)
5	F5	TO.500 46.01		18-08		500/	505		(M&I)
6	F5	100,014ABC	111	48-08		004/.	007		(M&I)
7	D7	2 x 2.125	C	MM		2.124,	12.125		\i
8.	·D7	10.854	<u> </u>	_		. 856			(M&T)
9	D6	0.174	-	<u> </u>		.175	 		(M&T)
10	D4	0.455 1/2.01	-			. 45			Mer
12	DG	11.288 72.08	-			1.28		-+	(MR.T)
13	06	11:428 701				1.40	18.		MET
14	06	1.605 72.0	,			1.62	75		MET
15	24	11.700			-	1.70			ME.T
16	EG	18.821		-		4.83			(M&T)
17	E.C.	14.713				4.71	13		ME.T
18	06	11.750 72.0		 		1.75	6.		MET
19 20	F.G	2 × 12.855	_		2x	2.85			MET)
21	F6	2x 13.354!	1		2 X	3.3			(MET)
	E6 South C	DAR AVENUE RIALTO CALLED		M M	2 X	3.79	0 (800 7		3

JOB	NO. PAR		NSPE	CTION	REPORT	PAGE 3	_OF
NO.	B/P ZONE	EDM-S-SO1 B/P DIM. & TOL.	SET UP	P/TOOL	ACTUAL DIM	IENSION	ACCEPT /
	OR ITEM				*	to the comment of the	/ REJECT
	SHTI						
22	E4	2x 4.979	0	MM	2X 4.978	14.979	(MET)
23	EL	2 x 17.3541			2× 7.35	4/7.355	Mei
24	E6	8.854			8.89	54	MET
25	D5	2.309			2.31	10	MET
24	D5	1.750 7-101			1.75		(M&T)
27	D5	1.625 +2.01			1.62	25	(M&T)
28	D5.	11.2421			1.24	2	Max 1 3
39	D5	1.185 701			1.18	5	M&T
30	05	12.1071				8	Met
<u>ال</u>	05	10.2471	CI	чм	. 24	17	MET 3
32	DS	12 X Ø 0.150 7.01		PIN	12× 0.1	50	(MeT)
33	05	丁0.500 7.0		18-08		510	(M& T)
34	05	10-24 UNC-2B		40	Verit	ird	(MeT)
35	D5	T 0.380 1.01	1114	8-08	.380/	390	M&T
36	125	1010.014ABIC		MM	004%	007	(M&T)
37	C5	3x 00.201 +1.01	CM	М	3x 0.200		Mai
38	05	T 0.500 4.01		-8-08	500/8	510	(Mg)
39	C 5	1/4-20 UNC	Ţ.	99	1. 1.1	ied	(MET)
40	C 5	T 0.500 4.01	1114	8-08	500 /.	510	MET
41	C5	2x 4.125		1 M		14.126	MET
42	C5	3.125			3.12	25	MET
43	C5	2x 4.125			2 × 4.125	14.126	Mai
44		3,125 12.01			3-125		(MET)
45	C5	R 11.050 4-01			R 11.00	00	(M&T)
44	BL	56.250 45	•			50	MeT
47	B5	8x 00.397 401		PIN	8× Ø.39		MET
48	B5	1100.625 4,0	1114	8-08	0.625	-1	(Me)
49	B5	J 0.2504.01		8-08	. 250/.2	160	MET
50	B5	N/A			NIA		Me T
51	85	1010.003 ABI	CH	iM	. 0004/	.0015	(Ma)
5-2	B5	48x 00.201 4-01		PIN	1/	01/0.202	Mat 1
						1	

SHT	JOB	NO. PAR		INSPECTIO	<u>4</u> of <u>7</u>	
SHT	NO	B/P ZONE	B/PDIM & TOL	ISET UP/TOOL	ACTUAL DIMENSION	ACCEPT /
53						REJECT
54 85		SHTI				
54 85	53	B5	T. 0.650 T	01 11148-08	.650/660	
Stop	54	B5		1099	Verified	MET
56 B5 \$\delta \times \cdot \			TO.500 +1-	:01 11148-0	8 500/507	(MET)
57	56		100 0.14 ABC			(M&T)
ST BS	57	B5	1 ' 1 1		.787	MgT
59 85 1.559 1.560 60 A5 2.444 2.445 3.125 61 A6 3.125 3.125 3.125 63 A6 3.805 3.806 3.806 67 A6 2x 7.648 2x 7.649 3.125 65 A6 2x 7.648 2x 7.649 3.125 68 A6 3.125 3.125 3.125 68 A6 3.391 3.392 3.343 70 A6 4.342 4.343 4.404 71 A6 4.320 4.404 4.404 71 A6 4.320 2x 4.321 4.343 72 A6 2x 4.320 2x 4.321 4.343 73 A6 4.438 4.439 4.439 74 A6 2x 7.648 2x 7.649 4.473 75 A6 2x 7.648 2x 7.649 4.473 4.474 4.474 4.	58	B5	11.551		1.552	
61 A6 2.911 2.911 3.125 3.125 3.125 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.22	59	B5.	11.5591	·		(Mart)
61 A 6 2.911 2.911 3.125 3.125 3.125 3.806 3.806 3.805 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.806 3.21 3.21 3.22 3.125	60	A5	12,444		2.445	MET.
62 A6	61	A6	[2.91]			
63 A6	62		3.125		3.125	العا
67 AC 2x (4.320) 2x (4.321) (Met) 65 AC 2x 7.648 2x 7.649 (Met) 64 AC 2x 8.313 2x 8.314 (Met) 67 AC 3.125 3.125 (Met) 68 AC 4.342 4.343 (Met) 70 AC 4.342 4.343 (Met) 71 AC 4.404 4.404 (Met) 71 AC 4.320 2x 4.321 (Met) 72 AC 2x 4.320 2x 4.321 (Met) 74 AC 6.438 6.439 (Met) (Met) 75 AC 2x 7.649 (Met) (Met) 76 AC 8.055 8.05C (Met) 77 AC 8.198 8.199 (Met) 79 AT 2.625 2.625 (Met) 80 AT 1.977 1.977 1.977 81 AT 1.23	63	A6	13.805		3.806	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	64	AG	2× 16.320		2× 6.3-21	\st\
67 A 6 3.125 3.125 3.125 68 A 6 3.391 3.392 68 7 2.625 8.056 8.056 8.0	65	AL	2x 17.648		1	Met
68 A6 3.391 3.292 (Mat) 69 A6 4.342 4.343 (Mat) 70 A6 4.604 4.604 4.604 71 A6 6.195 6.195 72 A6 2x 6.320 2x 6.321 (Mat) 74 A6 6.472 4.649 2x 7.649 (Mat) 75 A6 2x 7.648 2x 7.649 (Mat) 76 A6 8.055 8.056 (Mat) 77 A6 8.198 8.199 (Mat) 78 A6 2x 8.313 2x 8.313 (Mat) 79 A7 2.625 2.122 (Mat) 80 A7 1.172 2.122 (Mat) 81 A7 1.977 1.977			2× 8.3/3		2 × 8.314	\/
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		A 6	3,125		3,125	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	68	A6	3.391		3.392	(MR-T)
71 AC C	69	AG	4.342		4.343	Met
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	70	A6	14.604	ì	4.604	1 \
72 AC $2X$ $C.320$ $2X$ $C.320$ 73 AC $C.438$ $C.439$ $C.439$ 74 AC $C.472$ $C.473$ $C.473$ 75 AC $C.472$ $C.473$ $C.473$ 76 AC $C.485$ $C.499$ $C.495$ 77 AC $C.425$ $C.425$ $C.425$ 79 AT $C.425$ $C.425$ $C.425$ 80 AT $C.425$ $C.425$ $C.425$ 81 AT $C.425$ $C.425$ $C.425$ 81 AT $C.425$ $C.425$ $C.425$ 82 AT $C.425$ $C.425$ $C.425$ $C.425$ 81 AT $C.425$ <t< td=""><td></td><td>A6</td><td>6.195</td><td>arranti. I d</td><td>6.195</td><td>1 1 3</td></t<>		A6	6.195	arranti. I d	6.195	1 1 3
74 46 6.472 6.473 6.473 75 46 $2x$ 7.649 7.649 76 8.055 8.056 8.056 77 46 8.198 8.199 8.199 78 46 $2x$ 8.313 $2x$ 8.313 8.313 79 47 2.425 2.425 2.425 80 47 2.112 2.112 2.112 81 47 1.977 1.977 1.977 82 47 1.230 1.230 1.230	72	A6	2x 14.320		24 6.321	1 (•)
79 A7 2.425 2.425 3.112 2.112 (MgT) 80 A7 2.112 2.112 (MgT) 81 A7 1.977 1.977 1.977 3.11.230 (MgT)	73	46	4.438		6.439	(M&IT)
79 A7 2.425 2.425 3.112 2.112 (MgT) 80 A7 2.112 2.112 (MgT) 81 A7 1.977 1.977 1.977 3.11.230 (MgT)		A6	6,4721	an a	6.473	(M&T)
79 A7 2.425 2.425 3.112 2.112 (MgT) 80 A7 2.112 2.112 (MgT) 81 A7 1.977 1.977 1.977 3.11.230 (MgT)	75	A6	2x 17.6481	a manager las	2x 7.649	M&T)
79 A7 2.425 2.425 80 A7 2.112 2.112 (MgT) 81 A7 1.977 1.977 1.977 1.230 (MgT)	76	A G	8.055	ينارند	8,056	MET
79 A7 2.425 2.425 3.112 2.112 (MgT) 80 A7 2.112 2.112 (MgT) 81 A7 1.977 1.977 1.977 3.11.230 (MgT)	77	A6		yd.	8.199	(MET)
79 A7 2.425 2.625 Met) 80 A7 2.112 2.112 Met) 81 A7 1.977 1.977 1.230 Met) 82 A7 1.230 Met)	78	AG	2× 18.313	, , , , , , , , , , , , , , , , , , ,	24 8.313	(Mgit)
	79	4		eta (E), 20 °a	2.625	(Mg/T)
	80	A 7	1	-	2.112	(M&IT)
	81	A7	[1.977]		1.977	(MET)
83 B7 0.887 CMM .888	82	A7	11.230	The same of	1.230	MgT
	83	B7	, i	CMM	. 888	The Contract of the Contract o

JOB	NO. PAR		NSPECTION	REPORT PAGE 6	OF
NO.	B/P ZONE OR ITEM	EDM-S-SOI B/P DIM. & TOL.	SET UP/TOOL	ACTUAL DIMENSION	ACCEPT / REJECT
**********	SHTI				
84		0.154	CMM	. 153	(MgLT)
85	B7	12.5121		2.513	(Mg*T)
84	87	11.379		1.380	Me
87	C7	13.0541	1.	3.054	Men
88	C7	3.082		3.083	(Mg ^t T)
89	C7	3.125		3.125	Men
90	C7.	5.062		5.063	MeT
91	C7	5.546		5.546	MET
92	C7	6.450		6.451	ME
93	C7	6.733		6.734	Men
94	C 7	7.693		7.693	MgtT
95	C 7	2× 8.889		2×8.889/8.890	Merr
96	<u>C7</u>	19.611		9.612	
97	C8	10.739		10.740	(Me ^b T)
98	C8	111.023	ļ	11.024	Me
99	C8	1/1.274		11.275.	(MR/T)
100	C8	2x /12.458/		24 12.459	(Me')
101	B8	1/3.253		13. 254	Meti
102	B8	13.845		13.844	Me
103		2x 15.819		2× 15.820	Met
104	B8	15.92 3		15.924	(M&T)
105	88	18.241		18.243	(M&T)
106	<u>C7</u>	2x 3.168		2 × 3. 168 3. 985	(M&T)
167 108	C8	3.984 701		3.485	
108	C8	5.027 401		5.028	M&T
109	C8	15.077		5,078	(Mar)
110	<u>C8</u>	5,079		5.080 5.915	M&T M&T M&T M&T M&T
1/1	<u>C8</u>	5.914 401		5.915	Men
1/2	CB	6.378 T/01 2x [6.783]		6.379 24 6.783/6.784	Met
113	C8	3 x 16.783		24 6.783/6.784	(M&T)
114	C8_	18.0051	CMM	8.605	3

JOB	NO. PAR		NSPECTION	REPORT PAGE 6	_OF
	B/P ZONE OR ITEM	B/P DIM. & TOL.	SET UP/TOOL	ACTUAL DIMENSION	ACCEPT REJECT
	SHTI				
115		2 × 8.889	CMM	2 x 8.889/8.890	(M&T)
116	C8	2x 111.2831		2 × 11.283/11.284	(M&T)
1/7	08	2x 112.4581		2+ 12-457/12.458	MET
118	C &	113.411		13.412	(M&T)
119	C &	115.2121		15.212	(M&T)
120	C 8	15.7981		15.799	MET
121	08	2x 15.8191	·	2 X 15.820	(M& 1°)
122	C8	116.3051		16.306	· (M&T)
123	08	117.901	CMM	17.903	M&T
124	E3	00.313 4-01	G-PIN	0.313	MeT
125	E3	J1.000 H-01	11148-08	1.000 / 1.007	MET
126	E3	318-16 UNC	1248	Verified	M&T
127	E3	TO.750 701	11148-08	.750 1,758	(MET)
128	D4	1.322 4-,01		1.323	
129	DY	0.322 +1-01	·	.323	(M&T)
130	C4	\$ 0.313 401	G-PIN	3/3	MET
131	C4	I 0.940 t/-,01	11148-08	9401947	MET
132	CY	3/8-16 UNC	1248	Verition	(M&T)
133	C4	T 0.750 +/-01	11148-08	.750 1.755	(M&T)
134	CY	100,014 ABC	CMM	.005/.0075	M&T
135	BY	17.005		. 0005/.001	(M&T)
136	B5	0.005 ABC		. 600.3/. 0009	(M&T)
137	D3	2x 15.239		2x 5.238/5.239	1 3
138	03	2x 15.2391		2× 5.238/5.239	M&T
139	D3	2x 2.000		2 X 2.000	MET
140	D3	2x 2.000		2 X 2.000	Mat
141	D2	4x \$ 0.201 1401	G-PIN	41 0,201	(M&T)
43	D2	TO,380 1/-,01	11148-08		MRT
1468	D2	1/4-20 UNC-23	1099	Verified	(M&T)
144	D2	T 0.500 +-01	11148-08	.500 1.506	Me
145	02	10.014ABC	11148-08	,00451.0075	(M&T)
				• /	

JOB		T NO.	INSPECTION	REPORT PAGE 7	_OF
	B/P ZONE OR ITEM	EDM-S-S01 B/P DIM. & TOL.	SET UP/TOOL	_ ACTUAL DIMENSION	ACCEPT REJECT
	SHTI				
146		2x 18.375	CMM	2X 18.375/18.376	MET
147		24 119.625		2 × 19.424/19.625	- (M&T)
148		Ø4.250 th.	\$/	04.244	(MET)
149		1110.002/Al	CMM	. 0005	
150	B2	8x \$ 0.246 +1.0	1 G-PIN	8x Ø.266	MET
151	B2	LI Ø.500 4.0	1 CMM	. 499	(M&T)
152	B2	T 0.38 +/0,	1 11148-08	.710	MRT
153	B2	1010.014/A/B/C/	CMM	. 605 1.007	
154	C3	2x 60.00°		2x 60.00°	Mat
156	B4	2x 19.625		2 x 19.625/19.626	La Car
157	B4	2x 18.375	CMM	24 18.375	MET
158	· C4	8x Ø.344 H-0	1 G-PIN	8x 0.344	M&T
159	C4	\$.531 401	G-PIN	\$.530 .531	Mik
140	C4	I. 889 th.0		.950 / 960	3
161	C4	1010,014ABICI	CMM	.0045/.0075	MET
162	A 3	\$.313 +/01		0.313	
163	A 3	I 1,060 +1-,0		1.060/1.066	MET
164	A3	3/8-16 UNC	1248	Verified	MET
165	A 3	T .750 +/- 0	4		Met
144		# Ø.014 ABC	CMM	. 005/. 0075	(M&T)
167	A2	1.884	CMM	.884	, ma
168	CI	Ø.313 tf-,01	G-PIN	\$.313	M&T)
168 169 170	CI	I ,940 +1-,0	1	940/947	M&T
170		3/8-16 UNC	1248	Verified	
17/	C/	J 750 H-0	1 11148-08	.750 /.760	MET
172	B1	100.014 A B C	CMM	.0035/.008	AAO.T
173 174	B1	1.8841		.884	M&T)
		.063 th.o		.064	(M&T)
175		.030 40		.030	(M&T)
176	E2	,884 7/.0	1 CMM	. 885	