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.va# AA	SHEET 1 OF 4			-01
		REVISIONS		
LTR	DE	SCRIPTION		DATE
AJ	SEE RCD DWG (CLII) SEE E ECN: A6987	FOR REV AB THRU NG CHG	АH	JHEATH 4/30/09
AK	(CL II) ADD I0-407552-5 ECN:A9463	-N- RELEASE 6() -N- DATA		05/18/2010 BIVIANO
AL	(CL II) SEE ECN: A9969-	CHG NOTICE 0000		7/21/10
AM	(CL II) ADD ECN: B4774-	-61/-67 0000		3/5/ 3
AN	(CL II) ADD ECN: B5960-	-68 THRU -70 0000		2/ / 3
AP	(CL II) ADD ECN: C0334-	-71 THRU -75 0000		4/15/16
AR	(CL II) SEE ECN: C36II-	CHG NOTICE 0000		/2 / 6

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ECIFIED	SPECIFICATIONS	POS	QTY	[PART NU	I M B E R		DESCRIPTION		NOTE	
INCHES	MATERIAL SPEC.		PROVA		DATE		PARTS L				
±2°	N / A	PREPARED BY	IARGE	JHEATH			AIVIPHE	ENOL CORPOR 40-60 DELAWARE AVENUE SIDNEY, NY. 13838			552 552
		DESIGN MANAGER	}	ADAVIS	07 - May - 04		FI FC	CONTACT, PIN, CTRICAL CONNEC	TOR	U	407
5M;	PROCESS SPEC.		MI	L AERO				22M, TYPE JT-F			10-
9-3800	SEE NOTE 4	THIRD		PROJE		size C	CAGE CODE	DOCUMENT N 10-4075		rev.	
			I			SCALE	: 10.0	ref. 0 - 25 4 5 - 23H	SHEET I O	F 4	

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10-	PART NUMBER	MADE FROM	Ø E ±.00		L	M R E F	MEAN SURFACE AREA SQ. IN.
407552	0-407552-0 ()	0-407552-0 B		. 376 + . 0	00 .865+.000	1.162	. 0 7 0
ហ រ 	10-407552-02()	10-407552-02B		. 486	I.048±.003	Ι.345	. 333
	10-407552-03()	0 - 4 0 7 5 5 2 - 0 3 B		. 280	.782±.005	1.079	. 0 4 5
	10-407552-04()	0 - 4 0 7 5 5 2 - 0 4 B		. 376	. 6 4 2 + . 0 0 0	. 939	.0937
SHEET	0-407552-05()	0 - 407552 - 05B		. 376	. 754 + . 000	1.051	. 0 0 4
2 무	0-407552-06()	0 - 407552 - 06B		. 280	.513±.005		. 0892
4	10-407552-07()	10-407552-07B		. 355	.500±.005	. 797	. 0 4
AR	10-407552-08()	0 - 407552 - 08B		. 280	.585±.005	. 882	. 0931
	10-407552-09()	0 - 4 0 7 5 5 2 - 0 9 B	_	. 240	.390±.003	. 687	. 0854
	0-407552- 0()	0 - 4 0 7 5 5 2 - I 0 B		. 376	I.I38±.007	Ι.435	. 308
C	0-407552- ()	0-407552- B		. 280	. 523±.005	. 820	.0893
Ũ	0-407552- 2()	0-407552- 2B		. 460	. 676 + . 000	. 973	. 0 9
	0-407552- 3()	0-407552- 3B	-	. 376	.747±.005	. 0 4 4	. 087
	0-407552- 4()	0 - 407552 - 4B		.375±.0	10 .536 REF	. 833 + . 006	. 0884
	0-407552- 5()	0 - 4 0 7 5 5 2 - I 5 B	. 0	9 . 42 ⁺ .0	00 15 1.447±.003	١.744	. 1853
	0-407552- 6()	0 - 4 0 7 5 5 2 - I 6 B		. 303±.0	03 .451±.003	. 751	.0860
	0-407552- 7()	0-407552- 7B		. 0 9±.0	03 .392±.003	. 689	.0753
	0-407552- 8()	0-407552- 8B		. 453±.0	03 I.017±.003	.3 4	. 396
	0-407552- 9()	0-407552- 9B		. 453±.0	03 I.217±.003		. 5 5
	10-407552-20()	<u> </u>		. <u>395±</u> .0			. 1035
В	10-407552-21()	10-407552-21B		. 452±.0			. 37
	10-407552-22()	10-407552-22B				VAILABLE	
	10-407552-23()	0 - 407552 - 23B		<u>. 670±.0</u>		1.235	. 465
	10-407552-24()	0 - 4 0 7 5 5 2 - 2 4 B		. 280 + . 0		. 860	. 0922
	10-407552-25()	0 - 4 0 7 5 5 2 - 2 5 B		. 460 + . 0	00 15 .873±.005	1.170	. 254
	0-407552-26()	I 0 - 407552 - 26B		. 376 + . 0	00 15 1.000±.005	١.297	. 262
	0-407552-27()	I 0 - 407552 - 27B		.592±.0		Ι.077	. 307
	0-407552-28()	0 - 4 0 7 5 5 2 - 2 8 B		. 460 + . 0	00 15 .783±.005	1.080	. 2 0
	10-407552-29()	0 - 4 0 7 5 5 2 - 2 9 B		.670±.0	05 .988±.005	Ι.285	. 495
	10-407552-30()	I 0 - 407552 - 30B		.280±.0	10 .503±.010	. 800	. 0881
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		77820	DOCUMENT NO. 10-4075		9
2	SCALE:	5.0 10-2	REF: 5 4 5 - 2 3 H	SHEET 2 OF 4	

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10	PART NUMBER	MADE FROM	ØE ±.00∣	F	L	M R E F	MEAN SURFACE AREA SQ. IN.
10-407552	0-407552-3 () 0-407552-32()	0 - 407552 - 3 B 0 - 407552 - 32B		.454±.008 .454±.008	I.027±.005 .897±.005	.324 . 94	. 408
52	10-407552-33()	0-407552-33B		. 376 + . 000	.815±.005	. 2	. 0 4 0
	10-407552-34()	0-407552-34B	-	.280±.010	.735+.000	1.032	. 1017
SHEET	0-407552-35()	I 0 - 407552 - 35B		.520±.005	.758+.000	1.055	. 1235
3 OF 4	10-407552-36()	I 0 - 4 0 7 5 5 2 - 3 6 B	_	. 376 + . 000	.898±.004	1.195	. 1090
AR	0-407552-37()	I 0 - 407552 - 37B	_	. 280 + . 000	.672±.003	. 969	.0960
	10-407552-38()	0 - 407552 - 38B		.700±.010	.950±.005	1.247	. 473
	0-407552-39()	0 - 407552 - 39B		.280±.010	.805±.005	1.102	. 0 3 6
С	10-407552-40()	0 - 407552 - 40B		.453±.003	I.436±.003	1.733	. 534
	0-407552-4 ()	0 - 4 0 7 5 5 2 - 4 B	-	.234±.003	.395±.003	. 692	. 0844
	10-407552-42()	0 - 407552 - 42B		.250±.010	.412±.005	.709	. 0882
	10-407552-43()	0 - 407552 - 43B	.019	.520±.005	.865±.005	1.162	. 87
	10-407552-44()	0 - 407552 - 44B		.330±.005	.699±.005	. 996	. 1017
	10-407552-45()	0 - 407552 - 45B	-	. 229 + . 005	. 754 + . 000	1.051	. 0965
	10-407552-46()	0 - 407552 - 46B	-	280+.000	.532±.005	. 829	. 0881
В	10-407552-47()	0 - 407552 - 47B	-	. 376 + . 000	.650±.005	. 947	. 1027
D	10-407552-48()	0 - 407552 - 48B		1.250±.005	1.710±.005	2.007	. 2630
	10-407552-49()	0 - 407552 - 49B		. 460 + . 000	.845±.005	1.142	. 1272
	10-407552-50()	I 0 - 407552 - 50B	-	. 280 + . 000	.625±.003	.922	. 0934
	10-407552-51()	0 - 4 0 7 5 5 2 - 5 B	-	. 280 + . 000	.699±.005	.996	. 0976
	10-407552-52()	0 - 4 0 7 5 5 2 - 5 2 B	-	. 280 + . 000	.595±.005	. 892	.0916
	0-407552-53()	I 0 - 407552 - 53B	-	.670±.005	I.073±.005	1.370	. 506
	10-407552-54()	0 - 4 0 7 5 5 2 - 5 4 B		.520±.005	.920±.005	1.217	. 300
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10	PART NUMBER	MADE FROM	ØE ±.001	F	L	M R E F	MEAN SURFACE AREA SQ. IN.
10-407552	10-407552-55()	I 0 - 4 0 7 5 5 2 - 5 5 B	.019	.280±.005	1.015±.005	.3 2	. 55
 21≊ 2	0-407552-56()	I 0 - 407552 - 56B	.0 9	.979±.005	I.205±.005	1.502	. 833
Ň	10-407552-57()	I 0 - 407552 - 57B	.019	. 280 <mark>+</mark> . 000 015	.950±.003	1.247	. 7
	0-407552-58()	I 0 - 407552 - 58B	.019	. 460 ⁺ . 000 015	.930±.003	1.227	. 253
SHEET	10-407552-59()	I 0 - 4 0 7 5 5 2 - 5 9 B	. 0 9	.234±.005	.523±.005	. 820	.0837
4 우	10-407552-60()	I 0 - 407552 - 60B	. 0 9	.256±.003	.706±.005	1.003	.0959
4	0-407552-6 ()	0 - 4 0 7 5 5 2 - 6 B	.019	. 460 ⁺ .000 015	I.I50±.005	1.447	. 384
AR	10-407552-62()	I 0 - 4 0 7 5 5 2 - 6 2 B	.019	. 200 <mark>+</mark> . 000 015	.560±.003	.857	. 0831
	10-407552-63()	I 0 - 4 0 7 5 5 2 - 6 3 B	. 0 9	.100±.003	.625±.003	. 922	. 0812
0	10-407552-64()	I 0 - 4 0 7 5 5 2 - 6 4 B	.019	. 376 ⁺ .000 015	I.I54±.005	.45	. 354
C	10-407552-65()	I 0 - 4 0 7 5 5 2 - 6 5 B	.019	.280±.005	I.242±.005	1.539	. 328
	10-407552-66()	I 0 - 407552 - 66B	.019	. 460 ⁺ .000 015	.798±.005	1.095	. 2 0
	10-407552-67()	I 0 - 407552 - 67B	.019	. 280 + . 000 015	.350±.003	. 647	. 0795
	10-407552-68()	0-407552-68B	.019	.670±.005	.903±.003	Ι.200	. 492
	10-407552-69()	I 0 - 407552 - 69B	.019	. 280 + . 000 0 5	.605±.005	. 902	. 0969
	10-407552-70()	I0-407552-70B	.019	460+.000 015	.765±.005	1.062	. 2 2 3
	10-407552-71()	0 - 4 0 7 5 5 2 - 7 B	.019	. 460 + . 000 0 5	I.I00±.005	1.397	. 354
	10-407552-72()	I 0 - 407552 - 72B	.019	. 376 ⁺ .000 015	.6 3±.005	.910	. 0 3
В	0-407552-73()	I 0 - 407552 - 73B	.0 9	. 280 ⁺ . 000 015	.660±.003	. 957	. 0953
	0-407552-74()	I 0 - 407552 - 74B	.0 9	. 486 + . 000 015	Ⅰ. 42±.005	1.439	. 395
	10-407552-75()	I 0 - 407552 - 75B	.019	. 486 ⁺ .000 015	I.I55±.005	1.452	. 403

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