ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0001

DATE: 20051031 | PAGE 1 OF 2 PAGES

2. DWG TITLE: DATA LIST		3. DWG CAGE CODE: 0B275	4. DWG NO.: DL 20051100
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: D; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	16.	SYMBOL	DATE
	PHONE: 73362		17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/2/05
			18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/2/05
			19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Revision Block, Changed to A.
2. Rev Ltr Column, Changed to A for 20051101, 20051102, 20051105, 20051106, 20051109, 20051112, 20051113, 20051143, 20051144, All Sheets.
3. Rev Ltr Column, Changed to A for 20051103, 20051104, 20051110, 20051114, 20051115, 20051116, 20051117, 20051118, 20051123, 20051124, 20051125, 20051127, 20051128, 20051130, 20051131, 20051133, 20041134, 20051149, 20051153, 20051154, 20051157, 20051158, 20051192, 20051193.
4. Rev Ltr Column, Changed to A for 20051100, 20051107, 20051108, Sheet 1 Only.
5. Nomenclature or Description Column, Changed Stiffener, Coil to Plate, Isolator for 20051116.
6. Nomenclature or Description Column, Changed Bar, Cover Lift to Bar, Frame Lift for 20051123.
7. Nomenclature or Description Column, Changed Cable Lift Assembly to Support, Angled Lift for 20051193.
8. Document Number Column, Added 20042034, Description and Dwg Size.
9. Document Number Column, Removed MIL-DTL-8342M and Description.
10. Document Number Column, Changed PIA-PS70085 to MS70085. Description remained the same.
11. Removed STANDARDS Section (Added to page 2).

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0002

DATE: 20051031 | PAGE 2 OF 2 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
DATA LIST	0B275	DL 20051100

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/1/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES	OTHER COMMENTS
REWORK	
MODIFY	
SCRAP	
REPLACE	

20. DESCRIPTION OF CHANGES/REMARKS

1. **Revision Block, Changed to A.**
2. **Document Number Column, Removed ASTM B210 and Description.**
3. **Document Number Column, Added ASME B18.8.1 and Description.**
4. **Document Number Column, Added ASTM A479 and Description.**
5. **Document Number Column, Added ASTM B211 and Description.**
6. **Document Number Column, Added ASTM B308 and Description.**
7. **Document Number Column, Added ASTM D2000 and Description.**
8. **Document Number Column, Added FED-STD-595 and Description.**
9. **Document Number Column, Added SAE-AS5135 and Description.**
10. **Re-organized STANDARDS, PUBLICATIONS, AND SPECIFICATIONS into REFERENCED DOCUMENTS (Added All Standards from Sheet 1).**

ENGINEERING ORDER

1. ENGINEERING ORDER NO.	05A0003
DATE:	20051018
PAGE	1 OF 3 PAGES
2. DWG TITLE	BASE ASSEMBLY
3. DWG CAGE CODE	0B275
4. DWG NO.	20051101
5. NEXT ASSY	
6. USED ON	
7. OPR CAGE CODE	
DWG SIZE	D
DWG SHEET(S)	1
LATEST DWG REV LTR	A

8. TYPE OF ENGINEERING ORDER

- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE

- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES

- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE	14. CORROSION CONT. MON.	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05	15. NDI	SYMBOL	DATE
	PHONE 78162		16.	SYMBOL	DATE
			17. DWG CHANGED BY	SYMBOL LOP	DATE 11/3/05
13. ENGINEERING APPROVAL	SYMBOL	DATE	18. CHANGE CHECKED BY	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05		LOP	11/3/05
	PHONE 73362		19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Added Revision Status Table.
2. Zone D4, Changed Fillet Weld from Both Sides to One Side and Stitched.
3. Zone A2, Added -10 to Identifying No. Block to Denote Assembly.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0004

DATE: 20051018 | PAGE 2 OF 3 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
BASE ASSEMBLY	0B275	20051101

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	LOP	11/2/05
18. CHANGE CHECKED BY	LOP	11/2/05
19. EO/DWG RELEASED BY	LOP	11/3/05

10. DISPOSITION OF SPARES	OTHER COMMENTS
REWORK	
MODIFY	
SCRAP	
REPLACE	

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D4, Added Balloons 8 and 9.
2. Zone C3, Removed Balloons.
3. Zone C4, Added Fillet Weld.
4. Zone C2, Added Flag 13 to Weld.
5. Zone C7-C7, Added Horizontal Dimensions for Plate Supports, Find No. 12.
6. Zone B1, Changed Fillet Weld from Both Sides to One Side.
7. Zone A6, Added Vertical Dimension for Fork Plate (4).
8. Zone A5, Added Arrows J-J for Cross Sectional View (Sheet 3).
9. Zone A5-C7, Removed all 12 Flags from View D-D.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0005

DATE: 20051018 | PAGE 3 OF 3 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
BASE ASSEMBLY	0B275	20051101

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
☐ ADVANCE CHANGE	☐ ERROR CORRECTION
☐ DEVIATION AUTHORIZED	☐ DESIGN CHANGE
☒ CHANGE NOTICE	☐ DRAWING CLARIFICATION
☐ INFORMATION	☒ UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/1/05
19. EO/DWG RELEASED BY	LOP	11/3/05

10. DISPOSITION OF SPARES
- ☐ REWORK
- ☐ MODIFY
- ☐ SCRAP
- ☐ REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone C4, Changed Fillet Weld to Butt Weld.
2. Zone A3, Added Description for Isometric View.
3. Zone B6, Varified Weld Surface.
4. Zone B7, Varified Weld Surface.
5. Zone B1-C4, Removed all 12 Flags from ISOMETRIC VIEW OF BASE BOTTOM.
6. Zone A5, Added Section J-J from Sheet 2.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0006

DATE: 20051018 | PAGE 1 OF 4 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
COVER ASSEMBLY	0B275	20051102

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

10. DISPOSITION OF SPARES
REWORK
MODIFY
SCRAP
REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

	SYMBOL	DATE
14. CORROSION CONT. MON.		
15. NDI		
16.		
17. DWG CHANGED BY	LOP	11/3/05
18. CHANGE CHECKED BY	LOP	11/3/05
19. EO/DWG RELEASED BY	LOP	11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Added Revision Status Table.
2. Zone D4, Moved Fillet Weld (Detail U, Sheet 4).
3. Zone D5, Added Note for Detail U (Sheet 4).
4. Zone C4, Added Flag 3 to Weld.
5. Zone A2, Added -10 to Identifying No. Block to Denote Assembly.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0007

DATE: 20051018 | PAGE 2 OF 4 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
COVER ASSEMBLY	0B275	20051102

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/2/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/2/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES	OTHER COMMENTS
REWORK	
MODIFY	
SCRAP	
REPLACE	

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D5, Removed 4X from Butt and Fillet welds. Already called out under Detail B.
2. Zone C7, Added 4X to Balloon 15.
3. Zone C3, Added Balloon 6 to Detail F.
4. Zone C4, Removed Balloon 6.
5. Zone D2, Added Arrow to Fillet Weld in Detail D.
6. Zone B2-B3, Added Flag 3 to Welds in Detail H.
7. Zone C3, Removed 0.38 TYP Dimension (Moved to Detail U, Sheet 4).
8. Zone A7-A8, Added 0.13 Fillet Weld.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0008

DATE: 20051018 | PAGE 3 OF 4 PAGES

2. DWG TITLE: COVER ASSEMBLY	3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051102	
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: D / DWG SHEET(S): 1 / LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
[X] CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	[X] UPDATED DRAWING

10. DISPOSITION OF SPARES: REWORK / MODIFY / SCRAP / REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	
	PHONE: 78162		
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	
	PHONE: 73362		

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/1/05
19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D7, Changed Balloon 17 from a Reference to Original Balloon.
2. Zone D3, Added 0.13 Fillet Weld and 0.13 Butt Weld.
3. Zone B5-B6, Added Fillet Weld to Section J-J.
4. Zone B5, Changed Butt Weld from 2X to 4X.
5. Zone A6, Changed 0.25 Fillet Weld to 0.13 Fillet Weld.
6. Zone A6, Added Balloon 6 to Detail L.
7. Zone D5-D6, Added 0.38 Dimension and 2X 0.25 Dimension to verify placement of Find No. 17.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0009

DATE: 20051018 | PAGE 4 OF 4 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
COVER ASSEMBLY	0B275	20051102

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

	SYMBOL	DATE
14. CORROSION CONT. MON.		
15. NDI		
16.		
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/1/05
19. EO/DWG RELEASED BY	LOP	11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone A6, Made 2.40 Dimension a Reference.
2. Zone B1-B2, Added Detail U.
3. Zone D6, Removed 0.13 Fillet Weld (Now Shown on Sheet 3).

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0010

DATE: 20051018 | PAGE 1 OF 1 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
GASKET, CONTAINER	0B275	20051103

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			C	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/1/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES	OTHER COMMENTS
REWORK	
MODIFY	
SCRAP	
REPLACE	

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone B1-C2, Changed All Dimensions on Main View to 2 Decimal Places.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0011

DATE: 20051018 | PAGE 1 OF 1 PAGES

2. DWG TITLE: POST INSERT ASSEMBLY		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051104
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: C; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
			16.	SYMBOL	DATE
			17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/1/05
	PHONE: 73362		19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D4, Changed Should to Shall in Note 4.
2. Zone C3, Added Original Balloon 2 to Front view.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0012

DATE: 20051018 | PAGE 1 OF 3 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
LIFTING FRAME ASSEMBLY	0B275	20051105

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
☐ ADVANCE CHANGE	☐ ERROR CORRECTION
☐ DEVIATION AUTHORIZED	☐ DESIGN CHANGE
☒ CHANGE NOTICE	☐ DRAWING CLARIFICATION
☐ INFORMATION	☒ UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/1/05
19. EO/DWG RELEASED BY	LOP	11/3/05

10. DISPOSITION OF SPARES
- ☐ REWORK
- ☐ MODIFY
- ☐ SCRAP
- ☐ REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Added Revision Status Table.
2. Zone A3-B3, Removed Flag 7 Next to Support, Angle Lift, Flag 7 Next to Support, Angle, Flag 8 Next to Plate, Retaining, Flag 8 Next to Hex Nut, Flag 7 Next to Connecter Assembly, and Flag 7 Next to Beam, Mounting, Support.
3. Zone A3-B3, Added Flag 6 Next to Terminal, Flag 6 Next to Screw, Thread Cutting, Flag 5 Next to Knob, Flag 7 Next to Hook, Flag 4 Next to Handle, Speed, and Flag 5 & 7 Next to Cable.
4. Zone A3-B3, Changed Flag 6 Next to Insert, Helical to Flag 4, and Flag 5 Next to Ferrule to Flag 6.
5. Zone D7, Changed Detail F in Note 4 to Detail E.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0013

DATE: 20051018 | PAGE 2 OF 3 PAGES

2. DWG TITLE	LIFTING FRAME ASSEMBLY
3. DWG CAGE CODE	0B275
4. DWG NO.	20051105
5. NEXT ASSY	
6. USED ON	
7. OPR CAGE CODE	
DWG SIZE	D
DWG SHEET(S)	1
LATEST DWG REV LTR	A

8. TYPE OF ENGINEERING ORDER

- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE

- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES

- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	J.A. SULLIVAN	SYMBOL LOP	DATE 11/3/05
		PHONE 78162	
13. ENGINEERING APPROVAL	R.L. MILLER	SYMBOL LOP	DATE 11/3/05
		PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/1/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D8, Added Flag 8 to Balloon 9.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0014

DATE: 20051018 | PAGE 3 OF 3 PAGES

2. DWG TITLE: LIFTING FRAME ASSEMBLY		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051105
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: D; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

	SYMBOL	DATE
12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	LOP	11/3/05
PHONE	78162	
13. ENGINEERING APPROVAL: R.L. MILLER	LOP	11/3/05
PHONE	73362	

	SYMBOL	DATE
14. CORROSION CONT. MON.		
15. NDI		
16.		
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/1/05
19. EO/DWG RELEASED BY	LOP	11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D7, Added Balloon 13 to Note.
2. Zone C1, Removed Reference Dimensions for Section G-G.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0015

DATE: 20051018 | PAGE 1 OF 3 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
CRADLE ASSEMBLY	0B275	20051106

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

10. DISPOSITION OF SPARES	OTHER COMMENTS
REWORK	
MODIFY	
SCRAP	
REPLACE	

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

	SYMBOL	DATE
14. CORROSION CONT. MON.		
15. NDI		
16.		
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/1/05
19. EO/DWG RELEASED BY	LOP	11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Added Revision Status Table.
2. Zone D8, Added Note 8.
3. Zone D1, Added Balloon 14 and 32X Note.
4. Zone A6, Removed Middle Arrow from 0.13 Fillet Weld.
5. Zone A5, Removed Bottom Arrow from 0.13 Fillet Weld.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0016

DATE: 20051019 | PAGE 2 OF 3 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
CRADLE ASSEMBLY	0B275	20051106

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER

- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE

- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES

- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

	SYMBOL	DATE
14. CORROSION CONT. MON.		
15. NDI		
16.		
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/1/05
19. EO/DWG RELEASED BY	LOP	11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. **Zone C3, Added Balloon 12.**
2. **Zone C8, Removed 0.25 Groove Weld.**

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0017

DATE: 20051019 | PAGE 3 OF 3 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
CRADLE ASSEMBLY	0B275	20051106

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER

- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE

- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES

- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
			16.	SYMBOL	DATE
			17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/1/05
	PHONE: 73362		19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D2, Added Balloon 5.
2. Zone B2-C2, Added Flag 8 to Balloon 15, and Added Flag 8 to Fillet Weld.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0018

DATE: 20051019 | PAGE 1 OF 2 PAGES

2. DWG TITLE	TUBE FRAME ASSEMBLY
3. DWG CAGE CODE	0B275
4. DWG NO.	20051107
5. NEXT ASSY	
6. USED ON	
7. OPR CAGE CODE	
DWG SIZE	D
DWG SHEET(S)	1
LATEST DWG REV LTR	A

8. TYPE OF ENGINEERING ORDER

- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE

- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES

- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	16.	SYMBOL	DATE
	PHONE: 73362		17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
			18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/1/05
			19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Added Revision Status Table.
2. Zone C5-C6, Added Reference Dimensions.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0019

DATE: 20051019 | PAGE 1 OF 2 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
SLOTTED PLATE ASSEMBLY	0B275	20051108

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
☐ ADVANCE CHANGE	☐ ERROR CORRECTION
☐ DEVIATION AUTHORIZED	☐ DESIGN CHANGE
☒ CHANGE NOTICE	☐ DRAWING CLARIFICATION
☐ INFORMATION	☒ UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/1/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES	OTHER COMMENTS
☐ REWORK	
☐ MODIFY	
☐ SCRAP	
☐ REPLACE	

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Added Revision Status Table.
2. Zone D2, Added 2X to Balloon 8.
3. Zone B4, Added 2X to Balloon 3.
4. Zone A4, Changed Next Assembly from 20051107-10 to 20051105-10.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0020

DATE: 20051019 | PAGE 1 OF 2 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
LID EXTRUSION ASSEMBLY	0B275	20051109

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/1/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES	OTHER COMMENTS
REWORK	
MODIFY	
SCRAP	
REPLACE	

20. DESCRIPTION OF CHANGES/REMARKS

1. **Zone D3, Added Revision Status Table.**
2. **Zone C3, Moved Section C-C Over Cutout.**
3. **Zone C3, Removed Flag 9 from Balloon 1.**

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0021

DATE: 20051019 | PAGE 2 OF 2 PAGES

2. DWG TITLE: LID EXTRUSION ASSEMBLY		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051109
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: D; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
[X] CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	[X] UPDATED DRAWING

10. DISPOSITION OF SPARES	OTHER COMMENTS
REWORK	
MODIFY	
SCRAP	
REPLACE	

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	16.	SYMBOL	DATE
	PHONE: 73362		17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
			18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/1/05
			19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone C2, Added 4.15 Dimension to Updated Section C-C.
2. Zone A7, Removed Flag 9 from Balloon 1.
3. Zone B6, Added 2.38 Dimension.
4. Zone B5, Added Flag 9 to Fillet Welds for Detail D.
5. Zone A2, Corrected Scale to 0.05.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0022

DATE: 20051019 | PAGE 1 OF 1 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
SHEET	0B275	20051114

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			C	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/1/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone B4, Changed Table to 2 Decimal Places.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0023

DATE: 20051019 | PAGE 1 OF 2 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
SKID, SIDE	0B275	20051112

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/1/05
19. EO/DWG RELEASED BY	LOP	11/3/05

10. DISPOSITION OF SPARES
REWORK
MODIFY
SCRAP
REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Added Revision Status Table.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0024

DATE: 20051019 | PAGE 2 OF 2 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
SKID, SIDE	0B275	20051112

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
[X] CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	[X] UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/1/05
19. EO/DWG RELEASED BY	LOP	11/3/05

10. DISPOSITION OF SPARES
REWORK
MODIFY
SCRAP
REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D2, Added 8X to 1.02 Dimension.
2. Zone D2, Changed 0.80 Dimension to 0.790.
3. Zone B2, Added 2.74 Reference Dimension.
4. Zone B4, Added 2X to 0.13 Radius.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0025

DATE: 20051019 | PAGE 1 OF 2 PAGES

2. DWG TITLE: SKID, END		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051113
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: D; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
			16.	SYMBOL	DATE
			17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/1/05
	PHONE: 73362		19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Added Revision Status Table.
2. Zone C2, Added Detail L Note.
3. Zone B3, Added 49.59 Dimension.
4. Zone A4, Corrected Next Assembly 20051109-10 to 20051101-10.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0026

DATE: 20051019 | PAGE 2 OF 2 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
SKID, END	0B275	20051113

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			D	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/2/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone C6, Change 0.79 plus 0.00 minus 0.03 to 0.790 plus 0.000 minus 0.015.
2. Zone A5, Added 2.74 Reference Dimension.
3. Zone A6, Added 2X to 0.13 Radius.
4. Zone B1-B2, Added Detail L.
5. Zone A2, Corrected 0.20 Scale to 0.10.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0027

DATE: 20051019 | PAGE 1 OF 1 PAGES

2. DWG TITLE: BAR, LIFT RING

3. DWG CAGE CODE: 0B275

4. DWG NO. 20051115

5. NEXT ASSY

6. USED ON

7. OPR CAGE CODE

DWG SIZE: B | DWG SHEET(S): 1 | LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN — SYMBOL: LOP — DATE: 11/3/05 — PHONE: 78162

13. ENGINEERING APPROVAL: R.L. MILLER — SYMBOL: LOP — DATE: 11/3/05 — PHONE: 73362

14. CORROSION CONT. MON. — SYMBOL — DATE

15. NDI — SYMBOL — DATE

16. — SYMBOL — DATE

17. DWG CHANGED BY — SYMBOL: LOP — DATE: 11/1/05

18. CHANGE CHECKED BY — SYMBOL: LOP — DATE: 11/1/05

19. EO/DWG RELEASED BY — SYMBOL: LOP — DATE: 11/3/05

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone B2, Changed 0.40 Diameter to 0.43.
2. Zone A2, Removed Extra Back Slash from Materials Block.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0028

DATE: 20051019 | PAGE 1 OF 1 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
PLATE, ISOLATOR	0B275	20051116

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			B	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/1/05
19. EO/DWG RELEASED BY	LOP	11/3/05

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone B1, Added UNC to Materials/Specifications Block.
2. Zone A1, Changed Drawing Title from Stiffener, Coil, to Plate, Isolator.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0029

DATE: 20051019 | PAGE 1 OF 1 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
TUBE, FORKLIFT	0B275	20051117

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			C	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/1/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone C2, Added R0.25 Typ.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0030

DATE: 20051019 | PAGE 1 OF 1 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
PLATE, FORK	0B275	20051118

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			B	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
[X] CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	[X] UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/2/05
19. EO/DWG RELEASED BY	LOP	11/3/05

10. DISPOSITION OF SPARES	OTHER COMMENTS
REWORK	
MODIFY	
SCRAP	
REPLACE	

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone C1, Changed 11.97 Dimension to 11.95.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0031

DATE: 20051019 | PAGE 1 OF 1 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
TUBE, REINFORCEMENT	0B275	20051124

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			C	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
[X] CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	[X] UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/2/05
19. EO/DWG RELEASED BY	LOP	11/3/05

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D2, Changed 81.90 Dimension to 81.97.
2. Zone C2, Changed 80.88 Dimension to 80.95.
3. Zone A2, Corrected Material Block Specification.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0032

DATE: 20051019 | PAGE 1 OF 1 PAGES

2. DWG TITLE: PLATE, REAR LIFT		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051130
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: C; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

	SYMBOL	DATE
12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	LOP	11/3/05
PHONE: 78162		
13. ENGINEERING APPROVAL: R.L. MILLER	LOP	11/3/05
PHONE: 73362		

	SYMBOL	DATE
14. CORROSION CONT. MON.		
15. NDI		
16.		
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/2/05
19. EO/DWG RELEASED BY	LOP	11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone B3, Added Centerline
2. Zone B3, Changed 0.45 Diameter to 0.23 Reference Radius.

ENGINEERING ORDER

1. ENGINEERING ORDER NO.	05A0033
DATE:	20051019
PAGE	1 OF 1 PAGES
2. DWG TITLE	BASE, CHANNEL
3. DWG CAGE CODE	0B275
4. DWG NO.	20051131
5. NEXT ASSY	
6. USED ON	
7. OPR CAGE CODE	
DWG SIZE	D
DWG SHEET(S)	1
LATEST DWG REV LTR	A

8. TYPE OF ENGINEERING ORDER		9. REASONS FOR CHANGE	
	ADVANCE CHANGE		ERROR CORRECTION
	DEVIATION AUTHORIZED		DESIGN CHANGE
X	CHANGE NOTICE		DRAWING CLARIFICATION
	INFORMATION	X	UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

10. DISPOSITION OF SPARES	
	REWORK
	MODIFY
	SCRAP
	REPLACE

OTHER COMMENTS

	SYMBOL	DATE
14. CORROSION CONT. MON.		
15. NDI		
16.		
17. DWG CHANGED BY	LOP	11/3/05
18. CHANGE CHECKED BY	LOP	11/3/05
19. EO/DWG RELEASED BY	LOP	11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. **Zone C3, Added 2.500 Dimension to Detail A.**
2. **Zone D3, Added Chamfer Note.**
3. **Zone A3, Changed 0.19 IN THICK to 0.19 IN THICK WEB in Material Block.**

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0034

DATE: 20051019 | PAGE 1 OF 2 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
LID, END	0B275	20051143

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			C	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/2/05
19. EO/DWG RELEASED BY	LOP	11/3/05

10. DISPOSITION OF SPARES

- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D2, Added Revision Status Table.
2. Zone D4, Changed 0.01 to 0.1 in Note 5.
3. Zone A3, Corrected Next Assembly 20051102-10 to 20051109-10.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0035

DATE: 20051019 | PAGE 2 OF 2 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
LID, END	0B275	20051143

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			C	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
[X] CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	[X] UPDATED DRAWING

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

	SYMBOL	DATE
14. CORROSION CONT. MON.		
15. NDI		
16.		
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/2/05
19. EO/DWG RELEASED BY	LOP	11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Changed 2.00 Diameter to 2.020.
2. Zone C2-D3, Removed Flag 4 from 2.020 Dimension and 3.15 Dimension and Added Flag 4 Under Section B-B. Made Both Dimensions References.
3. Zone C3, Changed 2.00 Diameter to 2.020 plus 0.015 minus 0.000.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0036

DATE: 20051019 | PAGE 1 OF 2 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
LID, SIDE	0B275	20051144

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			C	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/2/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Added Revision Status Table.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0037

DATE: 20051019 | PAGE 2 OF 2 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
LID, SIDE	0B275	20051144

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			C	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/2/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES

- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D4, Changed 4X to 8X.
2. Zone C2-D2, Made 7.15 and 2.53 Dimensions References.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0038

DATE: 20051019 | PAGE 1 OF 1 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
BASKET, DESICCANT	0B275	20051153

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			B	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/2/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. **Zone B4, Changed 100.57 Dimension to 100.48.**
2. **Zone A2, Removed Unnecessary 0.015 Tolerance.**

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0039

DATE: 20051019 | PAGE 1 OF 1 PAGES

2. DWG TITLE: SUPPORT, PLATE		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051154
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: C; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED (TO/TCTO/SPEC/Other)

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN — SYMBOL: LOP — DATE: 11/3/05 — PHONE: 78162

13. ENGINEERING APPROVAL: R.L. MILLER — SYMBOL: LOP — DATE: 11/3/05 — PHONE: 73362

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/2/05
19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone C2, Changed 99.78 Dimension to 99.66.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0040

DATE: 20051020 | PAGE 1 OF 1 PAGES

2. DWG TITLE: PLATE, END		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051157
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: B; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	
	PHONE: 78162		
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	
	PHONE: 73362		

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/2/05
19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone A2, Removed Unnecessary 0.015 Tolerance and Changed 2 Degree Angle Tolerance to 1 Degree.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0041

DATE: 20051020 | PAGE 1 OF 1 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
BAR, TETHER RING	0B275	20051192

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			B	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/2/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/2/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone B2, Changed 0.40 Diameter to 0.43.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0042

DATE: 20051021 | PAGE 1 OF 1 PAGES

2. DWG TITLE: STUD		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051149
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: B; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
			16.	SYMBOL	DATE
			17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/2/05
	PHONE: 73362		19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone C1, Changed Tap Depth from 1.5 to 1.25. Drill Depth Remains 1.5.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0043

DATE: 20051021 | PAGE 1 OF 1 PAGES

2. DWG TITLE: CAP, END		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051129
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: B; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER

- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE

- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES

- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/5/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
			16.	SYMBOL	DATE
			17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/2/05
	PHONE: 73362		19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. **Zone A2, Changed Plate to Sheet in Material Block.**

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0044

DATE: 20051021 | PAGE 1 OF 1 PAGES

2. DWG TITLE: SUPPORT, ANGLE		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051125
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: C; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

	SYMBOL	DATE
12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	LOP	11/3/05
PHONE: 78162		
13. ENGINEERING APPROVAL: R.L. MILLER	LOP	11/3/05
PHONE: 73362		

	SYMBOL	DATE
14. CORROSION CONT. MON.		
15. NDI		
16.		
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/2/05
19. EO/DWG RELEASED BY	LOP	11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone A2, Corrected Specification in Material Block.
2. Zone A2, Changed Back to Rear in Nomenclature Block.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0045

DATE: 20051021 | PAGE 1 OF 1 PAGES

2. DWG TITLE: BEAM, SUPPORT		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051127
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: D; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	
	PHONE: 78162		
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	
	PHONE: 73362		

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/2/05
19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. **Zone A3, Corrected Specification in Material Block.**
2. **Zone A3, Removed Excessive Wording from Nomenclature Block.**

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0046

DATE: 20051021 | PAGE 1 OF 1 PAGES

2. DWG TITLE: BEAM, MOUNTING		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051128
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: C; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
[X] CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	[X] UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/2/05
19. EO/DWG RELEASED BY	LOP	11/3/05

10. DISPOSITION OF SPARES: REWORK; MODIFY; SCRAP; REPLACE

OTHER COMMENTS

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone A2, Corrected Specification in Material Block.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0047

DATE: 20051021 | PAGE 1 OF 1 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
POST, GUIDE	0B275	20051158

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			C	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
[X] CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	[X] UPDATED DRAWING

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE		
15. NDI	SYMBOL	DATE		
16.	SYMBOL	DATE		
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05		
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/2/05		
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05		

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone C3, Changed 4.000 Dimension to 3.980.
2. Zone A2, Corrected Specification in Material Block.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0048

DATE: 20051021 | PAGE 1 OF 1 PAGES

2. DWG TITLE	3. DWG CAGE CODE	4. DWG NO.
SUPPORT, ANGLED LIFT	0B275	20051193

5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE	DWG SHEET(S)	LATEST DWG REV LTR
			C	1	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
[X] CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	[X] UPDATED DRAWING

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	SYMBOL	DATE
J.A. SULLIVAN	LOP	11/3/05
	PHONE 78162	

13. ENGINEERING APPROVAL	SYMBOL	DATE
R.L. MILLER	LOP	11/3/05
	PHONE 73362	

	SYMBOL	DATE
14. CORROSION CONT. MON.		
15. NDI		
16.		
17. DWG CHANGED BY	LOP	11/1/05
18. CHANGE CHECKED BY	LOP	11/2/05
19. EO/DWG RELEASED BY	LOP	11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone A2, Corrected Specification in Material Block.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0049

DATE: 20051024 | PAGE 1 OF 1 PAGES

2. DWG TITLE: BAR, FRAME LIFT		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051123
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: B; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE	11. DOCUMENTS AFFECTED (TO/TCTO/SPEC/Other)
ADVANCE CHANGE	ERROR CORRECTION	
DEVIATION AUTHORIZED	DESIGN CHANGE	
[X] CHANGE NOTICE	DRAWING CLARIFICATION	
INFORMATION	[X] UPDATED DRAWING	

10. DISPOSITION OF SPARES
- REWORK
- MODIFY
- SCRAP
- REPLACE

OTHER COMMENTS

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
			16.	SYMBOL	DATE
			17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/2/05
	PHONE: 73362		19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone C3, Made 1.50 Dimension a Reference.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0050

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2. DWG TITLE: SHIPPING AND STORAGE CONTAINER, MISC. EQUIPMENT, CNU-680/E		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051100
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: D; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

10. DISPOSITION OF SPARES	OTHER COMMENTS
REWORK	
MODIFY	
SCRAP	
REPLACE	

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/5/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	16.	SYMBOL	DATE
	PHONE: 73362		17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
			18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/2/05
			19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Added Revision Status Table.
2. Zone D7, Corrected SAE ARP 1967 to SAE ARP1967A in Note 6 to Match Data List.
3. Zone C6, Corrected A-A-208 to A-A-208B in Note 11 to Match Data List.
4. Zone C6-C7, Corrected MIL-STD-129 to MIL-STD-129P(2) and MIL-STD-130 to MIL-STD-130L in Note 12 to Match Data List.
5. Zone A7, Added Cage Code to Note 23.
6. Zone A8, Corrected NASM19785 to NASM17985 in Note 26 to Match Data List.
7. Zone B2, Corrected AS27166 to SAE-AS27166 in Material/Specification Block to Match Data List.
8. Zone B2, Corrected SAE-ASS135 to SAE-AS5135 in Material/Specification Block to Match Data List.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0051

DATE: 20051028 | PAGE 1 OF 1 PAGES

2. DWG TITLE: LOCATOR ASSEMBLY	3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051110	
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: C; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER
- [ ] ADVANCE CHANGE
- [ ] DEVIATION AUTHORIZED
- [x] CHANGE NOTICE
- [ ] INFORMATION

9. REASONS FOR CHANGE
- [ ] ERROR CORRECTION
- [ ] DESIGN CHANGE
- [ ] DRAWING CLARIFICATION
- [x] UPDATED DRAWING

10. DISPOSITION OF SPARES
- [ ] REWORK
- [ ] MODIFY
- [ ] SCRAP
- [ ] REPLACE

OTHER COMMENTS

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	16.	SYMBOL	DATE
	PHONE: 73362		17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
			18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/2/05
			19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone C2, Moved 1.63 Dimensions to Other Corner for Tolerancing Purposes.

ENGINEERING ORDER

1. ENGINEERING ORDER NO. 05A0052

DATE: 20051028 | PAGE 1 OF 1 PAGES

2. DWG TITLE: CLAMP, LOCK		3. DWG CAGE CODE: 0B275	4. DWG NO.: 20051133
5. NEXT ASSY	6. USED ON	7. OPR CAGE CODE	DWG SIZE: B; DWG SHEET(S): 1; LATEST DWG REV LTR: A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE	11. DOCUMENTS AFFECTED (TO/TCTO/SPEC/Other)
ADVANCE CHANGE	ERROR CORRECTION	
DEVIATION AUTHORIZED	DESIGN CHANGE	
X CHANGE NOTICE	DRAWING CLARIFICATION	
INFORMATION	X UPDATED DRAWING	

10. DISPOSITION OF SPARES	OTHER COMMENTS
REWORK	
MODIFY	
SCRAP	
REPLACE	

12. EO PREPARED/REQUESTED BY: J.A. SULLIVAN	SYMBOL: LOP	DATE: 11/3/05	14. CORROSION CONT. MON.	SYMBOL	DATE
	PHONE: 78162		15. NDI	SYMBOL	DATE
			16.	SYMBOL	DATE
			17. DWG CHANGED BY	SYMBOL: LOP	DATE: 11/1/05
13. ENGINEERING APPROVAL: R.L. MILLER	SYMBOL: LOP	DATE: 11/3/05	18. CHANGE CHECKED BY	SYMBOL: LOP	DATE: 11/2/05
	PHONE: 73362		19. EO/DWG RELEASED BY	SYMBOL: LOP	DATE: 11/3/05

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone D3, Changed 1.02 Dimension to 1.04.
2. Zone C3-D3, Changed 2.98 Dimension to 2.96.

ENGINEERING ORDER

1. ENGINEERING ORDER NO.	05A0053
DATE:	20051028
PAGE	1 OF 1 PAGES
2. DWG TITLE	PLATE, FRONT LIFT
3. DWG CAGE CODE	0B275
4. DWG NO.	20051134
5. NEXT ASSY	
6. USED ON	
7. OPR CAGE CODE	
DWG SIZE	D
DWG SHEET(S)	1
LATEST DWG REV LTR	A

8. TYPE OF ENGINEERING ORDER	9. REASONS FOR CHANGE
ADVANCE CHANGE	ERROR CORRECTION
DEVIATION AUTHORIZED	DESIGN CHANGE
X CHANGE NOTICE	DRAWING CLARIFICATION
INFORMATION	X UPDATED DRAWING

11. DOCUMENTS AFFECTED *(TO/TCTO/SPEC/Other)*

12. EO PREPARED/REQUESTED BY	J.A. SULLIVAN	SYMBOL LOP	DATE 11/3/05
		PHONE 78162	
13. ENGINEERING APPROVAL	R.L. MILLER	SYMBOL LOP	DATE 11/3/05
		PHONE 73362	

14. CORROSION CONT. MON.	SYMBOL	DATE
15. NDI	SYMBOL	DATE
16.	SYMBOL	DATE
17. DWG CHANGED BY	SYMBOL LOP	DATE 11/1/05
18. CHANGE CHECKED BY	SYMBOL LOP	DATE 11/2/05
19. EO/DWG RELEASED BY	SYMBOL LOP	DATE 11/3/05

10. DISPOSITION OF SPARES	OTHER COMMENTS
REWORK	
MODIFY	
SCRAP	
REPLACE	

20. DESCRIPTION OF CHANGES/REMARKS

1. Zone B7, Added 21 Degree Angle to Projection of Detail A.