



ASSEMBLY P/N GA2560 BILL OF MATERIAL (256 GUY BRACKET)

ITEM	QTY	PART NO.	DESCRIPTION	DWG NO.
1	3	6L1/2	GUY LINK	N/A
2	6	KH386	RINGFILL (3/8" THICK)	B770314
3	3	2101526A	BOLT ASSY 1/2 x 3	C770404
4	3	6B250	GUY BRACKET	B670696
5	3	KC699	INNER BRACKET	B670697
6	6	2100056A	BOLT ASSY 3/8 x 1-1/4	C770404

ASSEMBLY P/N GA4560 BILL OF MATERIAL (456 GUY BRACKET)

ITEM	QTY	PART NO.	DESCRIPTION	DWG NO.
1	3	6L5/8	GUY LINK	N/A
2	6	KH3423	RINGFILL (5/16" THICK)	N/A
3	3	2100726A	BOLT ASSY 5/8 x 3-1/4	C770404
4	3	6B450	GUY BRACKET	B670699
5	3	KC192	INNER BRACKET	C750083
6	6	2100086A	BOLT ASSY 3/8 x 1-1/2	C770404

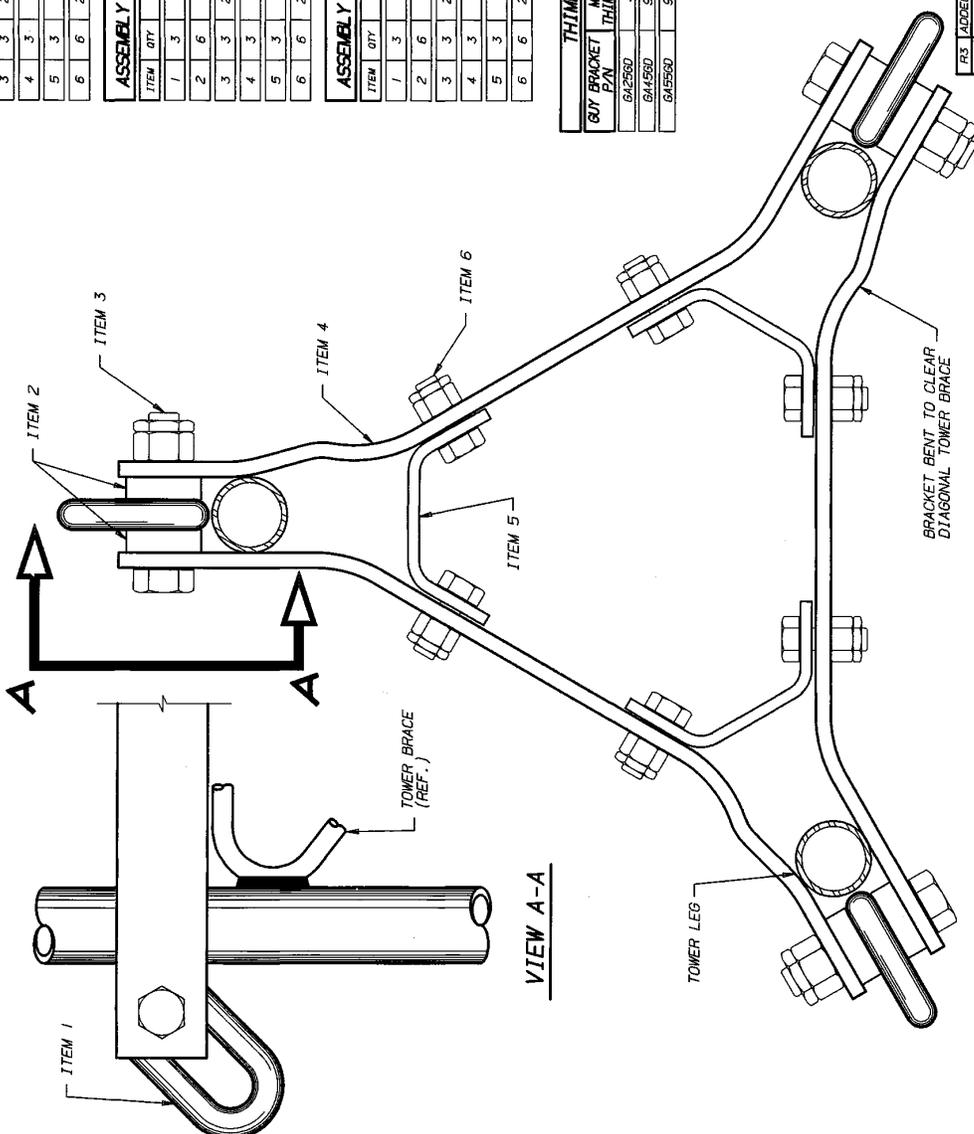
ASSEMBLY P/N GA5560 BILL OF MATERIAL (556 GUY BRACKET)

ITEM	QTY	PART NO.	DESCRIPTION	DWG NO.
1	3	6L5/8	GUY LINK	N/A
2	6	KH3424	RINGFILL (7/16" THICK)	N/A
3	3	2100546A	BOLT ASSY 3/4 x 3-1/2	C770404
4	3	6B550	GUY BRACKET	B670699
5	3	KC192	INNER BRACKET	C750082
6	6	2100086A	BOLT ASSY 3/8 x 1-1/2	C770404

GUY BRACKET P/N	MAXIMUM THIMBLE SIZE	MINIMUM THIMBLE SIZE	MAXIMUM VERTICAL DOWNPULL
GA2560	3/8THH	1/4TH-5/16THH	1.90 KIPS *
GA4560	9/16THH	1/4TH-5/16THH	3.40 KIPS *
GA5560	9/16THH	1/4TH-5/16THH	3.94 KIPS *

* MAXIMUM DOWNPULL CAPACITIES BASED ON ANSI/EIA-222-D-1986

NOTE: GUY BRACKET MUST BE INSTALLED ABOVE TOWER BRACE AS SHOWN IN VIEW A-A.



PLAN VIEW

R3	ADDED BRACE TO VIEW A-A	1/22/91	WEB	KCSA	JTS
R2	ADDED CAPACITY NOTE	1/22/91	CSR	KTL	JTS
R1	2101526A WAS 2100386A & 2100726A WAS 2100386A	4/14/88	RKB	WBU	JTS

No. Revision Description
 Date Rev. By. Ck. By. App. By.
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Scale:	None	By:	WBU	Date:	9/23/87
Drawn:	WBU	Checked:	SPW	Date:	4/15/88
App. Eng.:	RAM	Date:	4/15/88		
App. Sales:	AL	Date:	4/15/88		

ROHN
 GUY BRACKET ASSEMBLY FOR
 25, 45 & 55 TOWERS

DRAWING NO.: CB70710R3