



256 GUY BRACKET ASSEMBLY P/N 6A256D

BILL OF MATERIAL				
ITEM	QUAN.	PART NO.	DESCRIPTION	DWG. NO.
1	3	6L1/2	GUY LINK	N/A
2	6	KH386	RINGFILL (3/8" THICK)	B770314
3	3	2101526A	1/2 X 3 BOLT ASSEMBLY	C770404
4	3	6B250	GUY BRACKET	B870896
5	3	KC688	INNER BRACKET	B870897
6	6	2100056A	3/8 X 1-1/4 BOLT ASSEMBLY	C770404

456 GUY BRACKET ASSEMBLY P/N 6A456D

BILL OF MATERIAL				
ITEM	QUAN.	PART NO.	DESCRIPTION	DWG. NO.
1	3	6L5/8	GUY LINK	N/A
2	6	KH3423	RINGFILL (5/16" THICK)	N/A
3	3	21007264	5/8 X 3-1/4 BOLT ASSEMBLY	C770404
4	3	6B450	GUY BRACKET	B870899
5	3	KC192	INNER BRACKET	C750083
6	6	2100086A	3/8 X 1-1/2 BOLT ASSEMBLY	C770404

556 GUY BRACKET ASSEMBLY P/N 6A556D

BILL OF MATERIAL				
ITEM	QUAN.	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	3/4 X 3-1/2 BOLT ASSEMBLY	C770404
4	3	6B550	GUY BRACKET	B870899
5	3	KC192	INNER BRACKET	C750082
6	6	2100086A	3/8 X 1-1/2 BOLT ASSEMBLY	C770404

THIMBLE DATA			
GUY BRACKET P/N	MAXIMUM THIMBLE SIZE	MINIMUM THIMBLE SIZE	VERTICAL DOWNPULL
6A256D	3/8TH	1/4TH-5/16TH	256 - 1.90 KIPS
6A456D	9/16TH	1/4TH-5/16TH	456 - 3.40 KIPS
6A556D	9/16TH	1/4TH-5/16TH	556 - 3.94 KIPS

• MAXIMUM DOWNPULL CAPACITIES BASED ON ANSI/EIA-22-D-1986

<p>RA REDRAWN</p>		<p>DATE: 12/2/88</p>	<p>BY: HA</p>
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<p>Scale: NONE</p>	<p>By: DUE</p>	<p>RAYM Industries, Inc.</p>	
<p>Drawn: WDU 09/23/87</p>	<p>Checked: GPM 04/15/88</p>	<p>GUY BRACKET ASSEMBLIES FOR 25, 45 & 55 TOWERS</p>	
<p>App. Eng.: RAM 04/15/88</p>	<p>Formal Files:</p>	<p>ENG. FILE:</p>	<p>DWG. NO.: C870710</p>
<p>SHEET 1 OF 1</p>			<p>REV. 04</p>