



NO.	DESCRIPTION	QTY	UNIT	PRICE	TOTAL	REMARKS
1	HOOK-FORGED	646	320M	8E993		
1	SHEAVE FRAME	132	WELD	8A135		
1	HOOK NUT	132	WELD	20E21-D10		
2	SHEAVE PIN	132	WELD	18H5345		
2	SHEAVE GUARD	602	WELD	14E3088		
4	SHEAVE	602	WELD	7H681-C1		
2	SHEAVE	602	WELD	7H682-C2		
2	KEEPER PLATE	129	WELD	18T14		
2	END PLATE	180	WELD	18H5738		
2	SPACER	143	WELD	18H5735-D1		
1	DUST GUARD	144	WELD	18H5740		
1	TORQ. BRG. 60TPIZT			25E278-D9		
12	CLOSURE	192	WELD	18H5737		
7	1/2 IN GREASE FITTING			44E1-D6		
8	1/2" S x 4 BOLT W/NT NUT & LW			20H2178-D15		
4	1/2" S x 1/2" CAPSCREW & LW					
15	1/2" S x 2 1/4" DRILLED HEAD CAPSCREW & LW			20T263-D231		
6	1/2" S x 1/2" CAPSCREW & LW			25E263-D3		
1	1/2" S x 1/2" BOLT W/NT NUT & LW			20H2178-D28		
1	COUNTERWEIGHT	180	WELD	22H63	210	
6	1/2" S x 5 BOLT W/NT NUT & LW			20H2178-D15		
2	BAR 1 1/2" x 1 1/2" x 0" 10"			127	2108	

TWO UNITS REQUIRED:  
ONE EACH FOR MAIN & AUX. HOIST.

08 4355 0040

WELD IN ACCORDANCE WITH AWS D14.4  
WELD BEZE TOLERANCE PER AWS D14.4  
FIT-D14.31  
ALL WELDS SHALL BE MADE WITH 70000 PSI  
TENSILE STRENGTH FILLER METAL.

1/2 PARTS 1 1/2 ROPE

C-25345-6

<p>SCALE</p> <p>AS SHOWN, 1/2" = 1" UNLESS OTHERWISE SPECIFIED</p>		<p>SURFACE PREPARATION &amp; PAINTING IN ACCORD WITH BEE SPECIFICATIONS</p> <p><b>DO NOT PAINT HOOK!</b></p>
<p>REVISIONS</p> <p>NO. DATE BY</p>	<p>APPROVED BY</p> <p>DATE</p>	<p>REVISIONS</p> <p>NO. DATE BY</p>
<p>100A7073</p>		<p>BOTTOM BLOCK</p> <p>30.8 METRIC TON</p> <p>100A7073</p>