



CRANE DATA:

MAIN HOIST: 125426
SPEED: 13 FPM (75 Hp, 84.5 FLA)
CONTROL: (not determined)
LIFT: 27'-8" AVAILABLE
CAPACITY: 70 TON

AUX. HOIST: 75217
SPEED: 36 FPM (75 Hp, 89 FLA)
CONTROL: (not determined)
LIFT: 29'-5" AVAILABLE
CAPACITY: 25 TON

TROLLEY: W18D30
SPEED: 125 FPM (20 Hp, 24.5 FLA)
CONTROL: (not determined)

BRIDGE
GIRDER: FABRICATED BOX
ENDTRUCKS: TH243(c) (8 WHEELS)
SPEED: 200 FPM (60 Hp, 56.5)
CONTROL: (not determined)
WHEEL DIA.: (not measured)" @ TREAD

POWER: 460V / 3 Ph / 60 Hz
AMPS: 132 FULL LOAD AMPS PER NEC 610

EST. SHIP WEIGHT: 156,000 LBS TOTAL
HOIST/TROLLEY: _____ LBS
ENDTRUCKS: _____ LBS
DRIVE GIRDER: _____ LBS
IDLE GIRDER: _____ LBS
TIES: _____ LBS
OTHER: _____ LBS

MAX. WHEEL LOAD W/O IMPACT: _____ LBS
C.M.A.A. SERVICE CLASSIFICATION: "D"

NOTES REGARDING DIMENSION ACCURACY:

- ELEVATION AND ENDTRUCK WHEELBASE DIMENSIONS ARE TO BE USED FOR PLANNING PURPOSES ONLY.
- SPAN IS AS ACCURATE AS CONDITIONS ALLOWED AND MAY BE USED FOR DETAIL DRAWINGS.

CRANE SERIAL NO.

P & H 21699

CRANE TECHNOLOGIES GROUP, INC.			
1954 ROCHESTER INDUSTRIAL			
ROCHESTER HILLS, MI 48309			
(248) 652-8700 (248) 652-7818			
TITLE:	70/25 TON CRANE FIELD MEASUREMENTS		
CUSTOMER:	FISHER CORP. (GM LANSING OLDSMOBILE PLANT)		
DRAWN BY:	MEM	DATE: 5/10/07	SER #: 07-1563
			DWG # PH-21699