



- 1) TOTAL SYSTEM INERTIA: 2250 lbs.
- 2) SYSTEM INERTIA LESS TWO ROLLS: 1200 lbs.
- 3) SYSTEM INERTIA WITH ONE ROLL AND PAU FOR MOTORCYCLE TESTING: 700 lbs.
- 4) ROLL DIAMETER: 19.75 INCHES

NOTES: 1) K-400 PAU
 2) ALL DIMENSIONS ARE REFERENCE.

CUSTOMER APPROVAL: _____
 DATE: _____

MD MUSTANG DYNAMOMETER 2300 PARKWAY WEST, TENSING, OH 44087 TELEPHONE: (204)883-5400 FAX: (204)883-3810		
DO NOT SCALE	TITLE	CONCEPTUAL
SCALE	MD-600-HP	
DRAWN BY	DATE	APP. DATE
13.JAN03	13.JAN03	13.JAN03
TECH	13.JAN03	1:10.7
SIZE	DWG. NO.	REV.
D	20026068	OP. I.
		REV. A

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REV. 1	RELEASE	BY	DATE
A	13.JAN03		

REF: 20015528