













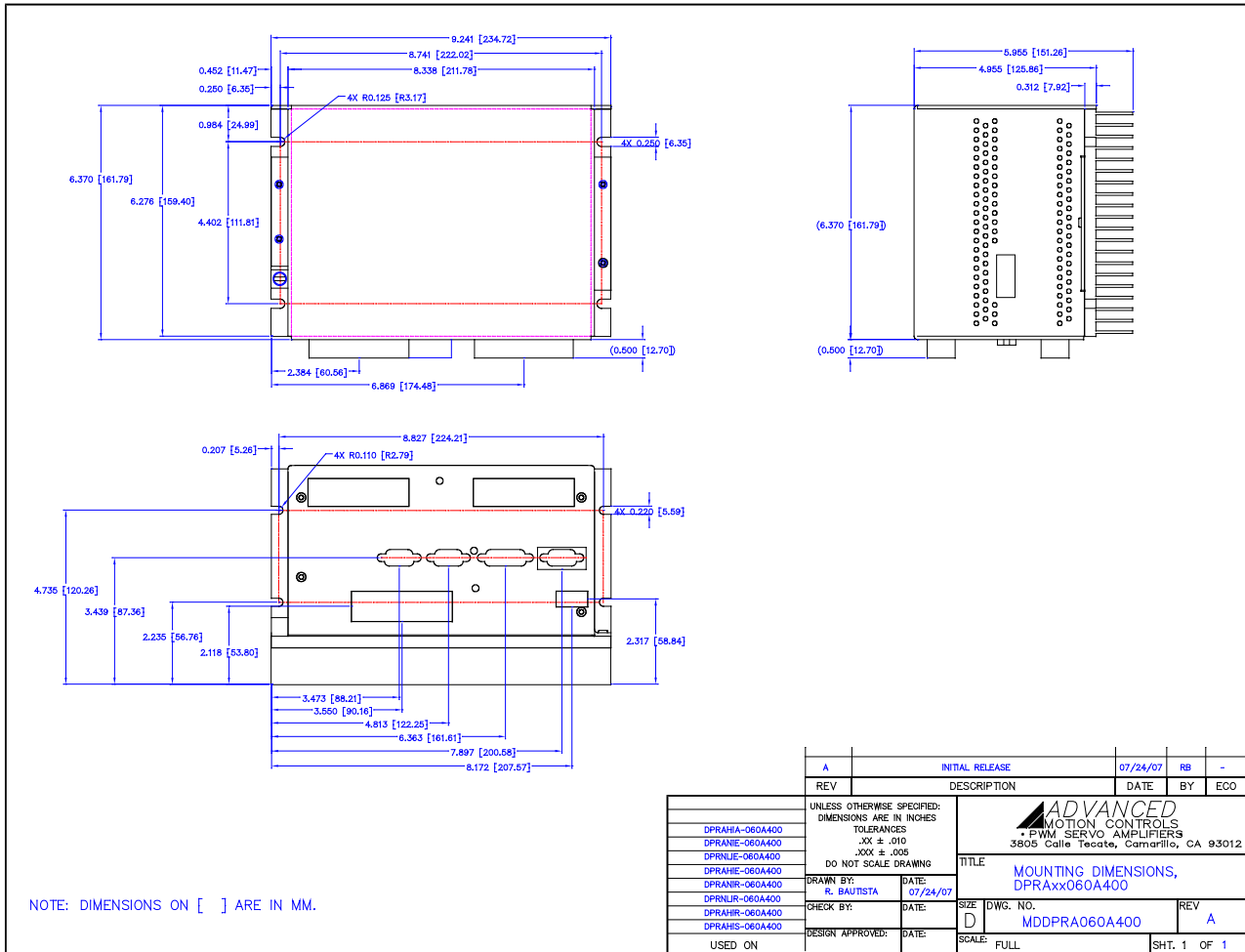






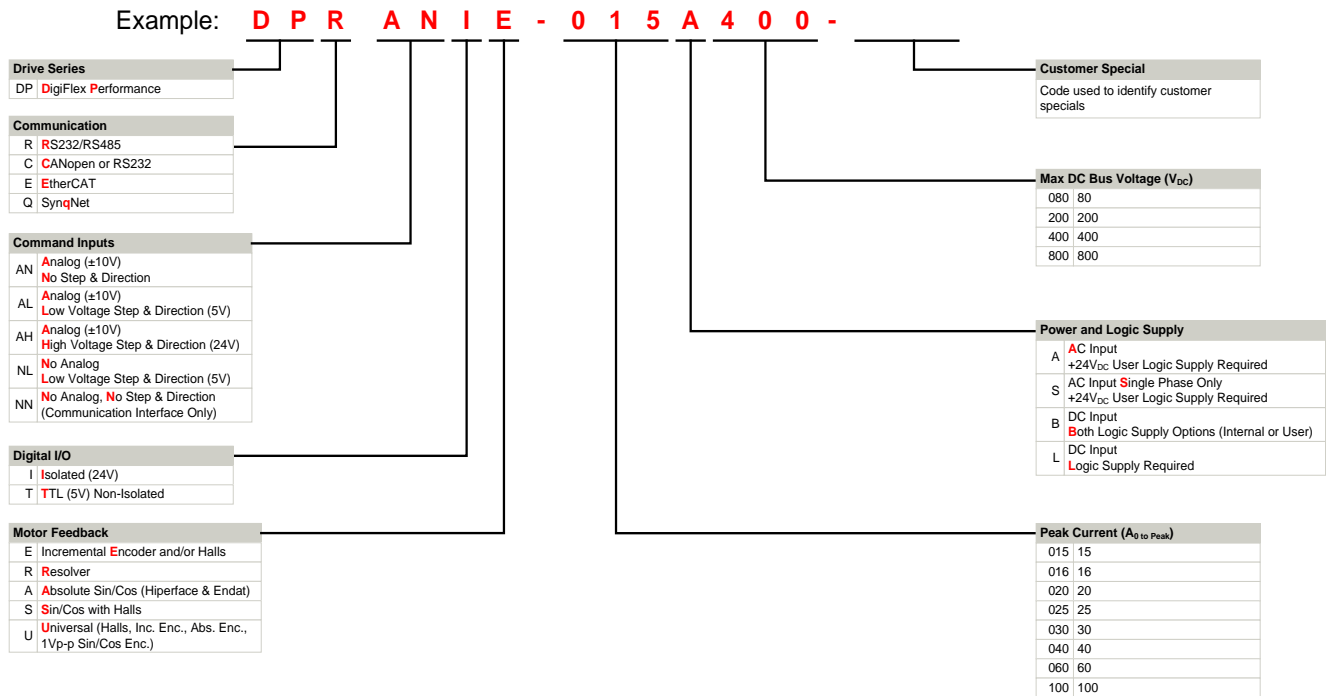


**MOUNTING DIMENSIONS**



A	INITIAL RELEASE	07/24/07	RB	-
REV	DESCRIPTION	DATE	BY	ECO
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES XX ± .010 XXX ± .005 DO NOT SCALE DRAWING		 ADVANCED MOTION CONTROLS P.W.M. SERVO AMPLIFIERS 3805 Calle Tecate, Camarillo, CA 93012		
DRAWN BY: R. BAUTISTA		DATE: 07/24/07	TITLE MOUNTING DIMENSIONS, DPRAXx060A400	
CHECK BY:	DATE:	SIZE D	DWG. NO. MDDPRA060A400	REV A
DESIGN APPROVED:	DATE:	SCALE: FULL	SHT. 1	OF 1
USED ON				

**PART NUMBERING INFORMATION**



DigiFlex® Performance™ series of products are available in many configurations. Note that not all possible part number combinations are offered as standard drives. All models listed in the selection tables of the website are readily available, standard product offerings.

ADVANCED Motion Controls also has the capability to promptly develop and deliver specified products for OEMs with volume requests. Our Applications and Engineering Departments will work closely with your design team through all stages of development in order to provide the best servo drive solution for your system. Equipped with on-site manufacturing for quick-turn customs capabilities, ADVANCED Motion Controls utilizes our years of engineering and manufacturing expertise to decrease your costs and time-to-market while increasing system quality and reliability. Feel free to contact Applications Engineering for further information and details.

**Examples of Customized Products**

- ▲ Optimized Footprint
- ▲ Private Label Software
- ▲ OEM Specified Connectors
- ▲ No Outer Case
- ▲ Increased Current Resolution
- ▲ Increased Temperature Range
- ▲ Custom Control Interface
- ▲ Integrated System I/O
- ▲ Tailored Project File
- ▲ Silkscreen Branding
- ▲ Optimized Base Plate
- ▲ Increased Current Limits
- ▲ Increased Voltage Range
- ▲ Conformal Coating
- ▲ Multi-Axis Configurations
- ▲ Reduced Profile Size and Weight

**Available Accessories**

ADVANCED Motion Controls offers a variety of accessories designed to facilitate drive integration into a servo system. Visit [www.a-m-c.com](http://www.a-m-c.com) to see which accessories will assist with your application design and implementation.



→  
**To Motor**

All specifications in this document are subject to change without written notice. Actual product may differ from pictures provided in this document.