

Delivery Program

Product Category:	Torque
Model:	1602A
Order Code(s):	WM1100

USE THE CHART BELOW TO DETERMINE LEAD TIMES¹

The range or option code with the longest lead time dictates the shipping time. Categories shaded in grey are required selections. For example (reference only):

If you build this:	The order configuration is this:	The delivery class is:
WM1100 + Horsepower-hour totalizer (62a). 16 MHz RF operating frequency, remote display (62c), 1 channel 4 mA to 20 mA isolated output (62e), BMI filter for analog outputs (62d), zinc-plated steel collar, heavy duty shield and receiver (62g)	WM1100 – 62a – 62c – 62e – 62d – 62g	Build-to-order, call Honeywell for lead time

	Quick-ship (Ships in 1-5 days)	Fast track manufacture (Ships within 4 weeks)	Build-to-order (Call Honeywell 1-800-848-6564 or +1 614-850-5000)
Torque range			Varies on application, consult Honeywell
Totalizer			62a. Horsepower-hour totalizer 62b. Revolutions totalizer
RF operating frequency			16 MHz
Display (receiver)			62c. Remote display
Analog output (receiver)			62e. 1 Channel 4 mA to 20 mA isolated output 62f. 2 Channel 4 mA to 20 mA isolated output
Filter (receiver)			62d. EMI filter for analog outputs
Collar material			Zinc-plated steel
Shock and vibration			62g. Heavy duty shield and receiver

¹ LEAD/SHIPPING TIMES ARE APPROXIMATIONS AND MAY VARY DEPENDING ON PRODUCT AVAILABILITY AND OTHER FACTORS. IN NO EVENT SHALL HONEYWELL BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL, CONSEQUENTIAL, EXEMPLARY, OR PUNITIVE DAMAGES, EVEN WHERE HONEYWELL HAS BEEN ADVISED OF, OR IS OTHERWISE AWARE OF, THE POSSIBILITY OF SUCH DAMAGES, FOR FAILURE TO MEET SUCH LEAD / SHIPPING TIMES.

Note: Before selecting option/s, please refer to the Test and Measurement catalog or product data sheet for special application notes and compatibility. A catalog can be ordered on-line at <https://home.honeywell-online.com/newTMcatalog>. Product data sheets are available on Honeywell's web site at <http://content.honeywell.com/sensing/sensotec/catpages.asp>.