RTI MODEL 37 PRODUCT ORDER SHT	SALES REP:	DATE:
CUSTOMER:	CUSTOMER P/N:	S/O NO.
RTI P/N:	F/A DESCRIPTION:	

COLOR CODING INKS *– For Rotor, Housing, and Element*

P/N 17150*– (see below)*

-00 Yellow	*-05 Orange*	*-08 White*	*-11 Lt Gray*	*-17 Purple*	*-20 Gold*	*-23 Dk Gray*
-03 Tan	*-06 Brown*	*-09 Pink*	*-12 Black*	*-18 Blue*	*-21 Copper*	*-24 Lt Green*
-04 Lt Blue	*-07 Dk Green*	*-10 Dk Blue*	*-16 Red*	*-19 Green*	*-22 Silver*	

RTI PART NO.
(internal use only)

ROTOR Style (circle one):

A B C D E L M N Other ____

RTI Color 17000- _____ Color Description _____

(leave blank if no color coding is desired on rotor) Ink Option _____ Ink P/N 17150-____

_____ (molded)

_____ (coded)

HOUSING Style (circle one):

(220°) A L N Other ____

(360°) Other ____

(RTI color same as rotor)

_____

Housing Color Coding (Ink): **Location 1:** 17150-____ **Location 2:** 17150-____

(leave blank if no color coding desired in the location) **Location 3:** 17150-____ **Location 4:** 17150-____

LEAD WIRE (circle one):

A (3 LD) **B** (2 LD FWD) **C** (2 LD REV) **D** (3LD I.L.) **E** (2 LD FWD I.L.) **F** (2 LD REV I.L.)

LEAD ANGLE TRIM? (check one): ☐ **YES** ☐ **NO**

Element Color Coding (Ink): **Location 9:** 17150-____ **Location 17:** 17150-___

(leave blank if no color coding desired in the location)

Element Engineer to complete the following:

ELEMENT: Nominal Resistance _____ Midpoint Resistance (if req'd) _____ Curve Code _____

Degree Rotation: (See "HOUSING" above) **No. of Lead Wires:** (See "LEAD WIRE" above)

Dead Zone Test (circle YES if 2 leads and 360° rotation): **YES**

Unless indicated in comments below, element will be manufactured to standard RTI specifications.

Any other requirements must be specified below or on attached customer print(s).

_____

Check if new Element

COMMENTS:

ECO APPROVAL (and ECO info)	ECO No.	Type	Date Assigned:

RTI's ID # for Customer	Customer Doc P/N:	Date Effective

ELEMENT ENGINEER/DATE	PRODUCT ENGINEER/DATE	PRODUCT QA ENGINEER/DATE