RTI MODEL 75 PRODUCT ORDER SHEET	**SALES REP:**	**DATE:**
CUSTOMER:	**CUSTOMER P/N:**	**S/O NO.**
RTI P/N:	**F/A DESCRIPTION:**	

	RTI PART NO. (internal use only)
Available ink part numbers/colors (for rotor and element): 17150-XX *-00 Yellow -03 Tan -04 Lt Blue -05 Orange -06 Brown -07 Dk Green* *-08 White -09 Pink -10 Dk Blue -11 Lt Gray -12 Black -16 Red* *-17 Purple -18 Blue -19 Green -20 Gold -21 Copper -23 Dk Gray* *-24 Lt Green*	
(RTI material color will be the same for housing and rotor) **HOUSING** Style 240° (circle one): A B Other:_____ **ROTOR** (circle one): A Other:_____ RTI Material Color 17000 - _____ Color Description:_____	_____ _____ (coded rotor) _____ (coded rotor)
ROTOR INK OPTION (ARROW)? (circle one): NO YES If Yes, Ink Part Number 17150 - _____	
(Leave blank if no color coding is desired in a location) **COLOR CODE ON ELEMENT:** *Location 5 Ink Color P/N 17150 - _____* *Location 6 Ink Color P/N 17150 - _____* *Location 7 Ink Color P/N 17150 - _____*	
LEAD WIRE OPTION (circle one): A 3 Lead B 2 Lead FWD C 2 Lead REV	
LEAD WIRE LENGTH STYLE (circle one): A B C	
ELEMENT: Nominal Resistance:_____ Midpoint Resistance (if req'd):_____ Curve Code:_____	_____ ☐ **New Element**

Unless indicated in comments below, the element will be manufactured to standard RTI specifications.
Any other requirements must be specified below or on attached customer print(s).

(ENGINEERING USE ONLY) Element Direction (circle one): FORWARD or REVERSE 240° Rotation No. of Leads _____

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