

# Kyocera Customer Notification: Change to Printing on Ring and Shank (Drills)

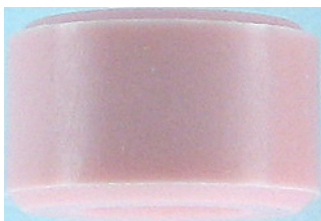
Kyocera Precision Tools, Inc. June 1, 2009

Kyocera Precision Tools, Inc. is modifying its ring and laser markings, beginning in June 2009.

Old Version:



New Version:



Top View (unchanged)



Old Version:



New Version:



KTC Part Series	Identification Letter	Example (Print on Shank)
100	P	P 0.55x9.1
120	Z	Z 0.60x9.1
150	E	E 3.50x12.7
300	K	K 0.60x9.1
400	O	O 1.00x10.2 U
405	U	U 0.20x1.3
410	V	V 0.40x4.0 U
420	L	L 0.40x7.5 U
421	Y	Y 0.25x4.0 U
440	T	T 0.50x5.0 U
450	I	I 1.00x8.1
460	A	A 0.25x4.5 U
464	X	X 0.30x5.5 U
470	Q	Q 0.25x5.0 U
480	B	B 0.35x7.0 U
485	C	C 0.35x6.0 U
490	D	D 0.50x10.2 U
491	F	F 0.25x4.0 U
492	M	M 0.55x8.6 U
493	G	G 0.25x7.5 U
494	N	N 0.60x10.9U
495	W	W 0.55x12.07U
560	H	H 0.35x5.5
580	J	J 0.35x7.0
700	R	R 0.55x7.1
750	S	S 0.95x8.6

Updated: 11/06/15 RPR

Kyocera Precision Tools, Inc. will keep an updated table posted on its website: [www.kyoceraprecisiontools.com](http://www.kyoceraprecisiontools.com)