TD Process Application to Dies and Jigs 2900 TD Process Application Data No. -Application Data

Street, section of the last of	1 0 1 111 111	g roll					Curling dia		
Jig Categor	volpowder	stamping, compacting tool, Kn	q, rubbe	r molding,	plast	ic mol	ding, glas	s casting	ng, ) )
Mate_Steel C	ode no D	C Cond	V TD	Coating	VC	2	Treating Condition	eel Code	72
Heat Tr	, SJBT	Subst Hardr	SS	Thickness		μ	Substrate Hardness	at TronHa	
Sketch	AISI 430	Material Dimension	Work		Work	Mater Dimer	rial Cold	rolled mi	ld st
		ch of Work	Sket		1	ch of	6		
	be	It Is Worke				It Is	Worked ming		
Evaluatio	ed Working Cn	ling	Cur		Ro	ll for	ming Workin	ng Conditi	on/3
Ordinari		ling e life Mac	Cur Effect se of di	(Increase	Ro Ro of di	e life	ming Workin	coated die	ат
Ordinari 50,000	hine harden shots/Pol	ling e life Mac	Cur Effect se of di	Increase Reduction maintena	Rot Rot of diance c	e life	Workin Machine Load	coated die	ат
Ordinari 50,000	n pnixow ly harden shots/Pol	ed ishing too,000 shots	Effect se of di cenance c cenance c	Reduction maintend Saving of	Rot of diance confilibration	e life	Workin Machine Load	coated die	ат
0rdinari 50,000 TD 350	n pnixow ly harden shots/Pol	ling e life Mac be cost pnidsi stods 000,0	Effect se of di enance c enance c se of wo	Reduction maintenance Saving or Increase rate	Rot of diance confilibration	e life	Workin Machine Load	coated die	ат
Ordinari 50,000	ny parinow Ty harden shots/Pol	ling e life Mac ost pnidsi stodat 000,0	Effect se of di enance c enance c se of wo	Reduction maintend Saving of	Rot of diance confilibration	e life	Workin  Machine  Load  Stroke  Speed	coated die	ат