TD Process Application Data TD Process
Application Data
No. - /

							N	10		/
Die .	Name	Hot f	orging die			dies	Swaging		Name)ie
or Jig	Category	Hot f	orging			gni	Hot forg	gory		
Mate- rial	Steel Cod	reatir ondite	Similar to	H12m TD	Coating	VC		tion	Stee	late-
	Heat Trea	tments	Hardened	Thickness	Thickness	rdened	Subst Hardr		Heat	, 2, ,
Sketch	leat resisti Hard=	H [ai	Work Mater Dimen			Work	Material Dimensior	4130	Hard-	Sketch
	ness		How It Is.			Sketo	t Is Work		ness	
Evalua	rking Cnoit	OW	fect	73	_E1	ffect		Working	ı Condi	tîóñ∨∃
	, Tuftrided	Machin	,000,4,000,	Increase shots,life	Increase Reduction	of lif	compar	ed enin	rocess	TD p
H12	, Tuftrided	Machin	,000,4,000,	Increase shots,life	Increase Reduction maintena	of lif	ost Load	ed dinin	rocess	TD p
H12 H12	, Tuftrided,	Machin 2 Load :bob Stroke		shots,life	Increase Reduction maintena Saving of	of lift n of ance co	cantsStro	nine bed	rocess impo	TD i
H12	, Tuftrided, , Ion nitric processed:	Machin 2 Load :bab	,000~4,000 ; ~ 4,000 ;	shots,life	Increase Reduction maintena Saving of Increase rate	of lift n of ance co	cantsStro king Spee	nine be	rocess impo lened c	TD p

Recorded by _