## APPLICATION DATA

Name of par		Source		Sour		
Extrusion			al (Nippon Der		rta.)	
Mode of ser Cold forg	vicing olombel	Vol.16, No.7	(1978) p.30			
	1116				gnly	Cold forg
				Work mate	rial	
				Material A 1050		
		Size		Size	55 mm dia	× 22.5 mm
				Hardnes	S	
	rk			Remark		
	Product	Blank				
	ated part V	↓   TD tre		TD treated	d part	
				Carbide	VC	
				Base met	tal <u>M2</u>	
	WE WORK THE ST	Late of the late o		Harness	of substrate	
				Remark		
				Working or	r servicing cor	ndition
		*1		Machine	Jet viering con	id i C i O ii
				Load	Pro	
	运行总统飞出于98	ON BUILDING TO	Marin and	Stroke		
	ALL THE EDITOR	38 19 20 21 22 28 24 25 26		Clearanc	e 08	
	notassi	18 19 20 21 22 28 24 25 26	7 7 7 7	Lubricat	ion	
		cmet - Famo		Temperat	cure of work	
				minn.	4	
	Downah			777777777	Additional manufacture of the state of the s	
	Punch					
Result	Base metal, tr M2, Harder D2, Ordina			part to b		
	Life and other	evidences	nces	ther evide	Life and of	
	TD part	13,000	chote/life >	ar according		
	The part to					
	SS Jue Spart CO		2: 1,000 shot 2: 1,000 shot			
	Profit obtaine	d through applic				
	000	in surface fin				
	2	2 9	or produc			
	0					
	0 200 400					
	75		8-12			