APPLICATION DATA ATAC NOITASILAGA

			Source	Name of part
Name of pa Burring p		ondo, et al		Forming die Mode of servicing
Mode of se Sheet met	ervicing Mash:	inisuto Vol.20, No	o.5 (1976) p.	Sheet metal stamping
blim bs	Material Cold rolle		Work materia	1
	Size		Material	Cold rolled mild steel
	Hardness		Sizem 08 ×	3.2 mmt
Remark			Hardness	J. Z. AMIC
	to indicate the second		Remark	
			TD treated pa	art
			Carbide <u>VC</u>	
			Base metal	Cemented carbide
the mod			Harness of	substrate
	The Latter Series to the history to		Remark	
no ra ra	Product SninosM	* 950 366 176 180 180 100 2	Working or se	ervicing condition
	Product	Punch	Machine	a violing container on
	Stroke		Load	
	Clearance		Stroke	
	Lubrication		Clearance	
Temperature of work			Lubrication	
	NIOW TO STUDIES INCHES		Temperature of work	
	he part to be compared			Result Base met
Result	Base metal, treatment and hardness of the part to be compared			
	Cemented carbide			
	life and other evidence		other evidence	LITE and
	Life and other evidences and other evidences of the land transfer and tra			
	The part gritght and soon of the part gritght and grit			
	The part to be compared 10,000 shots/repair			
	Profit obtained through application of TD Process			
	Profit obtained through application of TD Process			
		,,		
		2.5		