TD Process
Application Data
No. -

							No				
	Die or Jig	Die (stamping Cold forging) hot forging, die casting, sand molding,									
	Mate rial	Steel Code	M2	M2		Coating Thickness	VC (Treating Condition Substrate Hardness	H _R C	,	
	Sketch					Work Dimension Hardness Sketch of Work How It Is Worked					
	E	Evaluation				Effect Increase of die life		Working Condition Machine			
	M2, Hardened M2, TD				·Reduction of				0.501		
	Li	.fe	1,500 shots	1,500 shots 8,000 shots				Load	-	260kg/mm ²	
	Cost	Die cost	100	32				Stroke			
1		Personnel expenses	100	95		·Increase rate	of working	Speed			
		Equipment cost	100	98		·Others		Temperatur	'e	°C	
1		Manufactur -ing cost	100	65				Lubricatio	n		
Ī				<u> </u>				Clearance	-		