Application Data

hromized 2.5~3.0mm									No		-			
Sketch S	Die	Name		Pin for ro	c chain									
Nate Steel Code 52100 Thickness Work Material Work		Category	ts											
Heat Treatment Thickness Hardness Hardness	Mate	Steel Code		52100	TD	Coating	VC C		Cond	ition				
Evaluation Evaluation Evaluation How It Is Worked Working Condition Increase of life Reduction of maintenance cost Saving of lubricants Increase of working rate Others Others Lubrication	rial	Heat Treat			Thickness				lardness HRC					
Evaluation Evaluation Evaluation Effect Increase of life Reduction of maintenance cost Saving of lubricants processed C coated on whole surface0.5mm Plimension Morking Condition Machine Load Stroke Speed Temperature Others Processed Temperature Others	S	ketch		in the	4		Work			li-	lard-			
Increase of life Increase of life Reduction of maintenance cost Saving of lubricants From the surface		0 10 00 10 10 10 10 10 10 10 10 10 10 10		All store is a second of the s				ch of	Work		ness			
100 ardened	-	Evaluation					of life)			Working Condition				
hromized 2.5~3.0mm " Saving of lubricants Stroke processed Increase of working rate Temperature whole surface 0.5mm " Others coated which small	100 E Own extension of th				chai				-					
processed C coated on whole surface0.5mm Ocoated which small coated which small														
C coated on whole surface 0.5mm " Others Coated which small Lubrication							Saving of Tablica				1200			
whole surface 0.5mm "Others Lubrication	C coated on					rate	vato .						0	
spotty areas uncoated2.2mm "Clearance	whole surface 0.5mm "					·Others	Others Lubrication							
	spot	ty areas unc	oated	2.2mm "					Cle	earance				