Ver NX-12.0

	Number	0000-0000	Number	3RT-531050		
Named-d04653	Materials	SKH51	Direction	RIGHT	3RT-531050	
		RICARDO	Date	21/09/06		
prt W: \deccs\RICARDO\CAM\DIECAST\FAB\D-D04653\times1050\times3RT-531050.prt						
X: -19.500						
						TRYCUT
W:\fraccs\fracesCAM\fraceDIECAST\frac{1}{2}FAB\frac{1}{2}D-D04653\frac{1}{2}1050\frac{1}{2}3RT					Process	АТС
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,120,0011170010 00040001100040101				Makino	
Graphic Check Fixed Cycle Check Tran	sfer Cher	k			Process No	All Time
3. 3p.113 3113 K 11 AUG 0,010 01100 K 11 U1	0101	• *** • ***				19.14

□NC = 3RT-531050 NAME = d - d04653Touring list p r t = W: *deccs*RICARDO*CAM*DIECAST*FAB*D-D04653*1050*3RT-531050*3RT-531050.prt Tool Information Cut Point Carve OFTMAX Remarks Cutter G81Z-2.00R3.00F30 -2.000 FI 00 $\top \bot = 2.5$ -HCDR 2000 Ŋ= 2|□ =1op = 11 Center TIME Blade 2.000 2.00 TL-NO. 0.17 Standard 2.000 -51.803 G83Z-51.80R3.00Q0.300F40 FI 00 $\parallel = 2$ $\top \bot = 6.0$ -HDRL 860 40 Ŋ= 2 □ =2 1 DR IT I ME Blade 51.803 0 51.80 TL-NO. 5.70 | Standard 51.803 -121.803 G83Z-121.80R3.00Q0.300F40 FL00 $\top \, lacksquare = 6.0$ -HLDR 40 860 **7**3= 2 □ 1 DR TIME Blade 121.803 0 121.80 TL-NO. 13.27 Standard 121,803 T =IT I ME TL-NO. | Standard