In-Die Tapping Application Sheet

CUSTOMER INFORMATION

Date:	_
Company Name:	
Contact Name:	
Contact Phone:	
Contact Email:	
Address:	
State:	_ ZIP:
PRESS IN	IFORMATION
Press Type: MechanicalHydraulic Press Stroke: Tapping Stroke: Stripper Travel: Desired Speed:	
PART INFORMATION	
Material Type:	_
Diameter & Pitch:	_
Number of Taps:	-
Hole Layout:	- - -
Tapping Direction (check one): Top DownBottom UpSideways	g Clearance
Total Depth to Tap (T):	
Clearance Gap (g):	
	T → ← D _p Prehole
	Total Diameter
Part Print Sent? Yes No	
Strip Layout Sent? Yes No	

Part and layout prints are very helpful to ensure proper unit selection. Please send TO THE ATTENTION OF: In-Die Tapping Application Engineering Department