



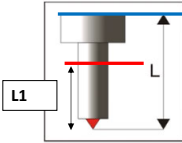
CUSTOMER DETAILS :

REV-6.27.24

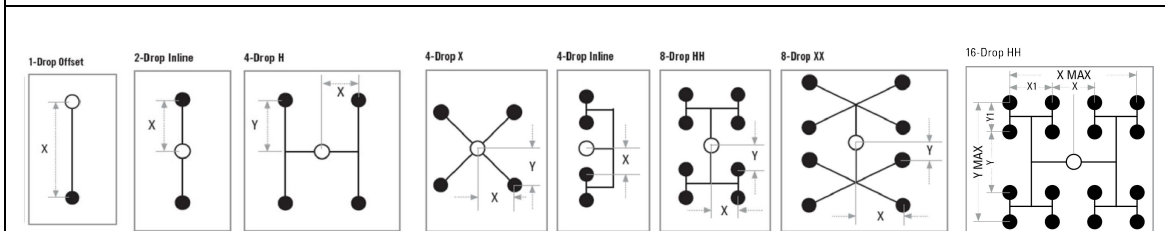
Customer Name :		System Delivery Time :	
Customer ID :		End User :	
Contact person Name :		Molder :	
Contact mail ID :		Drawings Email ID :	
Telephone :		Sales Engineer :	

TECHNICAL DETAILS :

Part Name :		No of cavities:	
Plastic Material :		No of Drops :	
Material Grade :		Gate wall thickness :	
Part weight :		Cold runner weight :	

INDUSTRY	GATE DETAILS	LAYOUT	NOZZLE DETAILS	HOT RUNNER DETAILS
Auto : ☐	Sub Runner: ☐	1-INLINE ☐		Maximum shut height :
Technical : ☐	Tip Gate : ☐	2-INLINE ☐		Inlet radius :
Home : ☐	Sprue Gate : ☐	4-INLINE ☐		Power connectors :
Electrical : ☐	Valve gate : ☐	4-H ☐		Thermocouple connectors :
Packaging: ☐	Gate mark allowed : ☐	4-X ☐		Electrical box :
Medical : ☐	Gate cooling Good : ☐	8-HH ☐		Colour change required :
Teletronics: ☐		8-XX ☐		Controller required :
Others : ☐				Process temp :
VALVE ACTUATION			Nozzle code :	Mold temp :
Hydraulic : (700 psi Max)		☐	Nozzle length :	
Pneumatic :		☐	Nozzle L1-Molding elevation :	

DROP LOCATION :



DATA REQUIRED FROM CUSTOMER :			LAYOUT :
Customer 3D	☐	X VALUE :	
Customer 2D	☐	Y VALUE :	
Material Data sheet	☐		
OPTIONS :			
☐ ELECTRICAL BOX ASSEMBLY P/N PTC12TBGTS		\$375.00	
☐ THERMAL GATE LOCATING RING P/N: GLLU-0102		\$133.00	
☐ THERMAL GATE DROOL RING P/N : GMENDR-076-15		\$50.00	
☐ VALVE GATE (06, 08, 10) LOCATING RING P/N : SOHMLR1001		\$133.00	
☐ VALVE GATE (12 & 16) LOCATING RING P/N : SOHMLR1002		\$133.00	
☐ APPLICATION REVIEW/CUST SELECTION VERIFY P/N: ECOONE-REVIEW		\$300.00	
☐ TEMPERATURE CONTROLLER P/N :		Me12-15ss / Me12EU-D	
☐ MOLD POWER CABLE		MPC12C10G OR MPC12C20G	
☐ MOLD THERMOCOUPLE CABLE		TC12C10G OR TC12C20G	
SPECIAL NOTES :			