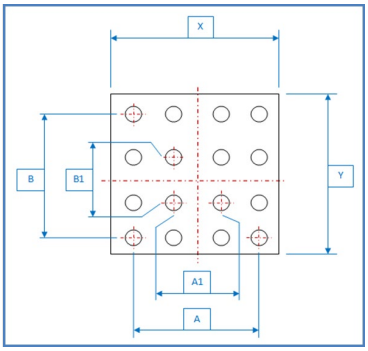
DME	DME 29111 Stephenson Highway Madison Heights, MI. 48071-2383	Applications Engineering QUOTE REQUEST FORM Email to: DME_Tech_Service@DME.net

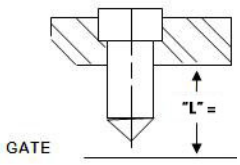
Tech Service Approval, Final Drawings and In-House Due Date Required for Firm Quote - QUOTE TYPE ☐ Preliminary ☐ Firm

Customer's In-House Date Requirement

Date		Sales Rep	
Company		Contact	
Address		Phone	
Address		Fax	
City		E-Mail	
State	Zip Acct#	End User	
Molding Material		Melt Temp	deg.
Manufacturer		Range	(min) (max)
Filler	☐ None ☐ Glass ☐ Other Percent %		
Flame Retardant	☐ Yes ☐ No Melt Flow Index		
Color Changes	☐ Yes ☐ No	Mold Temp	deg.
New Mold	☐ Retrofit ☐	DME Mold Base to be Quoted	☐
Mold Base Size	☐	Mold Base Drawings Supplied	☐
Gating Into	☐ Part ☐ Dimple ☐ Runner		
Gate Style	EcoONE (Fixed Point/Sprue Tip only) / Stellar / Hot One ☐ Sprue ☐ Ext Sprue ☐ Tip/Point ☐ WR ☐ Other	EcoONE (Valve Gate) ☐ VG–Bodiless ☐ VG–Full Body ☐ VG–Full Body Ext'd ☐ VG-Sprue	
Number of Drops	Number of Cavities	Control: ☐ Pneumatic ☐ Hydraulic *** 700 PSI MAX***	
Part Name	Part Number	Job #	
Part Drawing Supplied	☐ Yes ☐ No	Sample Supplied	☐ Yes ☐ No
Wall Thickness of Part		CAD Data Supplied	☐ Yes ☐ No
Part Weight	☐ Grams ☐ Ounces	Total Shot Weight	☐ Grams ☐ Ounces
Runner Weight	☐ Grams ☐ Ounces		
Type of Quote Requested	☐ M&C (system) ☐ Hot Half – Plate Steel ☐ #2 (standard) ☐ 420SS ☐ iControl Hot Runner Insulation		

Drop Spacing	A=
	A1=
Drop Spacing	B=
	B1=
Plate Width	X=
Plate Length	Y=
Molding Elevation	L=
# of Columns	
# of Rows	





NOTES:

Completed By:	Date
Date	Sales Rep
Company	Contact
Address	Phone
Address	Fax
City	E-Mail
State	End User

Options Required		
☐ Leader Pins in Nozzle Plate	☐ Recessed Connectors	☐ Special Terminal Box
☐ Mounting Bolts from Parting Line	☐ Flush Mounted Connectors	Describe:
☐ Mounting Bolts from Back Side	☐ Manifold Extension Nozzle - ☐ None	☐ Special Connectors
☐ Cavity Mounting Screws	☐ Mold Flow Analysis	Describe:

SYSTEM TYPE (required)	**QUOTE STYLE (required)**
☐ **Stellar 7000** (Z-Dim) Max 135mm [5.314 in.] / Min 27mm [1.063 in.]	☐ Hot-Half - Plate Material ☐ #2 ☐ #7 (Stainless Steel) ☐ Other ☐ Manifold & Components ☐ Manifold Only
☐ **HOT ONE** Nozzle Series (Standard) ☐ 250 ☐ 375 ☐ 625 Nozzle Series (High Performance) ☐ 250 ☐ 375 ☐ 625 Nozzle Heaters ☐ Front-load (default) ☐ Rear-load	☐ Hot Half Plate Material ☐ #2 ☐ #7 (Stainless Steel) ☐ Other ☐ Manifold & Components ☐ Manifold Only Manifold Material -
☐ **EcoONE** Series ☐ 04 ☐ 06 ☐ 08 ☐ 10 ☐ 12 ☐ 16 VG Actuation ☐ Sequential ☐ Standard	☐ Hot Half Plate Material ☐ #2 ☐ #7 (Stainless Steel) ☐ Other ☐ Manifold & Components Manifold Material:

Notes:

Sketch

Select components verified to fit by ☐ Sales ☐ Tech Rep ☐ Applications Engineer

Completed by:		Date	
Tech Service Approval		Date	