



NOTE:

1.2500 [31.750] DIA SHOULD BE A LIGHT PRESS FIT WITH THE COIL HEATER. CHECK I.D. OF THE HEATER.

SECTION ON C/L

NOTE:

1.) BRACKETED DIMENSIONS ARE IN MM

METEOR

						TOLERANCES UNLESS NOTED DIMENSIONS IN INCHES 2 PLACE DECIMAL +/- .01 3 PLACE DECIMAL +/- .001 4 PLACE DECIMAL +/- .0005 DIMENSIONS IN MILLIMETERS 0 PLACE DECIMAL +/- 0.3 1 PLACE DECIMAL +/- 0.25 2 PLACE DECIMAL +/- 0.025 3 PLACE DECIMAL +/- 0.013 ANGULAR: +/- 0° 15'	APPROVALS <div>DRN. M. ST. ONGE</div> <div>DATE 03/12/07</div> <div>CHK'D C. VARKEY</div> <div>DATE 02/02/07</div> <div>APPROVED C. VARKEY</div> <div>DATE 01/20/07</div> <div>APPROVED</div> <div>DATE</div>		THE PLASTEK GROUP ERIE, PENNSYLVANIA <div>THE PLASTEK GROUP</div>		
B	5004287	08/29/07	.630 [16.00] SPH. R. WAS .500 [12.70] SPH. R.	G.L.	CV	THE INFORMATION ON THIS DRAWING IS PROPRIETARY TO THE PLASTEK GROUP. THIS INFORMATION SHALL NOT BE DISCLOSED OR REPRODUCED WITHOUT PRIOR WRITTEN CONSENT OF THE PLASTEK GROUP.	REFERENCE	DESCRIPTION SPRUE BUSHING 12 CAVITY GENGHIS CAP (50700)			
A	5003923	03/31/07	ADDED DUAL DIMENSIONS	BFR	CV		MATERIAL AISI H-13	SCALE FULL	ECN NUMBER 5003802	CUSTOMER 44000008	
REV.	ECN	DATE	REVISION RECORD	DRN	APPR	DO NOT SCALE DRAWING	HDN / FINISH Rc 48/50	QTY REQ'D 1	SIZE B	DRAWING NO. 1981C.009	REV. B