



HEATER CHANNEL
FULL SIZE

FORMED TUBULAR HEATER:
35.50 [901.7] OVERALL LENGTH
33.50 [850.9] SHEATH LENGTH
31.50 [800.1] HEATED LENGTH
.315 [8.00] O.D. HEATER
1100 WATTS, 240 VOLTS
#10-32 STUD TERMINALS
FORMED TO ABOVE SPECIFICATIONS

NOTE:

1.) BRACKETED DIMENSION ARE IN MM

FIRESTARTER

						THE PLASTEK GROUP ERIE, PENNSYLVANIA				THE PLASTEK GROUP	
						TOLERANCES UNLESS NOTED		APPROVALS		DESCRIPTION	
						DIMENSIONS IN INCHES		DRN.	DATE	FORMED TUBULAR HEATER 8 CAVITY "GENGHIS" CAP (50716)	
						2 PLACE DECIMAL +/- .01		M. ST. ONCE	02/09/07		
						3 PLACE DECIMAL +/- .001		CHK'D	DATE	SCALE	
						4 PLACE DECIMAL +/- .0005		C. VARKEY	02/09/07	ECN NUMBER	
						DIMENSIONS IN MILLIMETERS		APPROVED	DATE	CUSTOMER	
						0 PLACE DECIMAL +/- 0.3		C. VARKEY	02/10/07	FULL	
						1 PLACE DECIMAL +/- 0.25		APPROVED	DATE		
						2 PLACE DECIMAL +/- 0.025		REFERENCE		SIZE	
						3 PLACE DECIMAL +/- 0.013		MATERIAL		DRAWING NO.	
						ANGULAR: +/- 0° 15'		NOTED		1988A.025	
						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.		HDN / FINISH	QTY REQ'D		
						DO NOT SCALE DRAWING		4		C	
REV.	ECN	DATE	REVISION	RECORD	DRN	APPR					REV.
C	5004219	07/30/07	REMOVE ECN 5004209 REV C		MSO	MSO					
B	5004209	07/21/07	RECONFIGURE HEATER CHANNEL 1500 WATTS WAS 1100		BFR	CV					
A	5003924	03/15/07	ADDED DUAL DIMENSIONS		BFR	CV					