



NOTES: UNLESS OTHERWISE SPECIFIED.

1. MATERIAL: PC (LG GP1006FM), FLAMMABILITY RATING: UL94-V0, RTI >= 80C TO UL746B, A-SIDE UV RESISTANCE TO UL 746C
COLOR: AS SPECIFIED IN PO
PROVIDE MATERIAL CERTIFICATION WITH EACH SHIPMENT OF PARTS.
2. TEXTURE A-SIDE: STANDARD TEXTURE = POLISHED SPI FINISH A-1
3. TEXTURE B-SIDE: AS MACHINED
4. 3D CAD GEOMETRY DEFINES FEATURES NOT DIMENSIONED. ALL DIMENSIONS IN MM. TOLERANCES: 1 TO 20MM ±.1, 21 TO 100 ±.15, 101 TO 160 ±.325, FOR EACH 20MM OVER 160 ADD ±.08
5. CORNER RADII 0.13MM NOMINAL.
6. TYPICAL DRAFT ANGLE TO BE 1 DEGREE MAX. SEE CAD MODEL FOR ANGLE DETAILS.
7. PARTS TO BE CLEAN AND FREE FROM MOLD RELEASE OR ANY CONTAMINATION.
8. OVAL DIMENSIONS AND NOTES INDICATE INSPECTION DIMENSIONS.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM. TOLERANCES AS FOLLOWS: LINEAR: mm±.2 ANGULAR: X°±1°	3RD ANGLE PROJECTION				CUTTING EDGE PRODUCTS 120 Newport Center Drive Newport Beach, CA 92660 United States www.cepglobal.com 1-800-483-8020	
	MATERIAL	SEE NOTES		TITLE		
INTERPRET DIMENSIONS & TOLERANCES PER ASME Y14.5-2009.	FINISH	SEE NOTES		HOUSING A		
PROJECT	CEP		SIZE	DWG NO.	REV	
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	DESIGNED BY	B. SPERKO	11/1/2015	SCALE	1:5	SW FILE NAME: C00019 Housing A V1
	DRAWN BY	A. GIFFORD	5/4/20216			SHEET 1 OF 1