



**Note:**  
 - Dimensions in inches into brackets  
 - For missing dimensions see 3D file  
 WHITE surfaces mirror polished  
 GREY surfaces embossed 25/27 VDI  
 ORANGE surfaces embossed 22 VDI  
 RED surfaces max available area for gate material  
 -Gate will be removed by laser plotter: sink mark injection will be present  
 1 \*\*\* ORANGE SURFACES: NONE EJECTOR CAN BE PLACED ON THOSE AREAS \*\*\*  
 - Planarity tolerance +/- 0.8 mm  
 © = Quality Control Dimension (QCD)

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DESCRIPTION: <b>Linear lens array</b>		DESIGNER: <b>LM/LS</b>	PROJECTS: <b>PLL2174XX</b>
CODE: <b>PLL 2174 UW</b>	CHECKED: <b>LM/LS</b>	CONTROLLED: <b>GV/LS</b>	DATA: <b>03/12/2018</b>
<b>KHATOD</b> Via Alessandrina, 25 Cusano Milanino MILANO ITALIA WWW.KHATOD.COM	All Dimensions in mm General Tolerances +/- 0.20 mm		HEAT TREATMENT: <b>None</b>
			MATERIAL: <b>Femra 8N</b>
SCALE: <b>1 : 1</b>			SHEET: <b>1 of 1</b>