

						UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS MODEL IS REQUIRED TO COMPLETE PRODUCT DEFINITION FOR ALL NDIMENSIONED FEATURES IN THIS DOCUMENT ALL DIMENSIONS OBTAINED FROM THE MODEL ARE BASIC UNLESS OTHERWISE SPECIFIED THE GENERAL TOLERANCE FOR ALL UNTOLERANCED SURFACES = 0.2MM INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-2009, AND ASME Y14.100-2013 DIMENSIONS APPLY AFTER PLATING REMOVE BURRS AND BREAK SHARP EDGES							Material:			TITLE		
													General Surface Finish					
													CAD FILE		DWN.		DATE	
													Status.		APPD.		DATE	
DWG. NO.		SHEET OF		REV.														

L	54651	CPI5	FWP4	OWU	20-Feb-2017
K	54652	CPI5	FWP4	OWU	15-Nov-2016
J	54653	CPI5	FWP4	OWU	10-Sep-2016
REVISION	ID#	DRAWN BY	CHECKED BY	APPROVED BY	DATE OF RELEASE

OVER	0,10	30	120	315	1000	2000
UP TO	30	120	315	1000	2000	>>
TOLERANCE	0,10	0,25	0,30	0,75	1,00	2,00

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS MODEL IS REQUIRED TO COMPLETE PRODUCT DEFINITION FOR ALL N DIMENSIONED FEATURES IN THIS DOCUMENT ALL DIMENSIONS OBTAINED FROM THE MODEL ARE BASIC UNLESS OTHERWISE SPECIFIED THE GENERAL TOLERANCE FOR ALL UNTOLERANCED SURFACES = 0.2MM INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-2009, AND ASME Y14.100-2013 DIMENSIONS APPLY AFTER PLATING REMOVE BURRS AND BREAK SHARP EDGES <table><tr><td>OVER</td><td>0,10</td><td>30</td><td>120</td><td>315</td><td>1000</td><td>2000</td></tr><tr><td>UP TO</td><td>30</td><td>120</td><td>315</td><td>1000</td><td>2000</td><td>>></td></tr><tr><td>TOLERANCE</td><td>0,10</td><td>0,25</td><td>0,30</td><td>0,75</td><td>1,00</td><td>2,00</td></tr></table>						OVER	0,10	30	120	315	1000	2000	UP TO	30	120	315	1000	2000	>>	TOLERANCE	0,10	0,25	0,30	0,75	1,00	2,00	Material:			TITLE		
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General Surface Finish		SAP DESCR.																														
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									CHK.		DATE																					
							Status.		APPD.		DATE																					
							DWG. NO.					SHEET OF		REV.																		

