


Released

Last Revision 02

ItemNo.	Part No.	Part Name	QTY.	 <small>The information contained in this drawing is the property of Krome USA INC. and should not in any way divulged to any third party without the prior written consent of the company.</small>	<small>UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS</small> SURFACE FINISH LIMIT: \sqrt{R} TOLERANCES: LINEAR: ANGULAR: Deburr Sharp Edges**	DIMENSIONS		Tolerance Dimension					
						MATERIAL	SURFACE AREA	ALL DIM. IN M.M.	± 0.1	± 0.2	± 0.3	± 0.4	± 0.5
1	C8207.01	Pipe and Bush Sub-assembly	1					ALL DIM. IN M.M.	± 0.1	± 0.2	± 0.3	± 0.4	± 0.5
2	C8145.01.03	Swivel Hexnut	1					* - IMPORTANT	± 0.1	± 0.2	± 0.3	± 0.4	± 0.5
3	C8145.50	Swivel Bush Subassembly	1					** - CRITICAL	± 0.1	± 0.2	± 0.3	± 0.4	± 0.5
4	C8209.50	6" Standard Swing nozzle Sub-assembly	1					*** - MOST CRITICAL	± 0.1	± 0.2	± 0.3	± 0.4	± 0.5
5	C8201.77	Inner carton for Rigid Goose-neck	1										
Density: 0.08 g/mm ³ Drawing Weight: 573.21 g Actual Weight(g): g						DRAWN BY: Amandeep singh DATE: 29/01/2020 CHKD BY: Ashish DATE: 16/03/2020 APPD. BY: Ashish DATE: 25/05/2020 Initiated On:		MATERIAL: SURFACE AREA: 345991.90 mm ² VOLUME: 453576.71mm ³ REVISION: :03 FINISH: -Polished CP PART NO. C8207		TITLE 15" Double Joint Swing Nozzle (9" Back Section, 6" Front Section)			