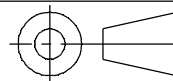


Released

Last Revision 01 o-ring link

PACIFIC

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Density	0.01 g/mm ³
Drawing Weight	610.25 g
Actual Weight(g)	592g

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS

SURFACE FINISH LIMIT: $\sqrt{1.6}$

TOLERANCES:
LINEAR:
ANGULAR:

DIMENSIONS

Tolerance Dimension

	0-3	3-6	6-30	30-120	120-400	400-1000
ALL DIM. IN M.M.	± 0.05	± 0.05	± 0.1	± 0.15	± 0.2	± 0.3
* - IMPORTANT	± 0.2	± 0.3	± 1	± 1	± 1	± 1
** - CRITICAL	± 0.1	± 0.1	± 0.1	± 0.1	± 0.1	± 0.1
*** - MOST CRITICAL	± 0.05	± 0.05	± 0.05	± 0.05	± 0.05	± 0.05

DRAWN BY	:Daljeet Singh
DATE	:18-09-2015
CHKD BY	:kamlesh
DATE	:18/09/2015
APPD. BY	:kamlesh
DATE	:18/09/2015

MATERIAL	
SURFACE AREA	71353.39 mm ²
VOLUME	96407.77mm ³
REVISION	:02
FINISH	:Chrome Plated
PART NO.	C737Line

TITLE
D System Keg Coupler With Brass Body,Brass
Probe and PRV Line Drawing

All Values are Nominal and can Vary to Some Extent