A TRIPLE DIAMETER FLANGE SPECIAL- 1 (A TOL.)

CUSTOMER: WITH UNDERCUT SIGNATURE: * .0005 ON 1 BODY IF NECESSARY PRINT NAME: _____ DATE: ±,010-OAL 2nd BODY OAL ±.001 — 1st BODY OAL ±.005 -FL THK ±.005 SEE NOTE 8 R.015 MIN OR 3rd BODY FL OD 2nd BODY , 1st BODY BORF ID $\pm,001$ $\pm .002$ SMOOTH BORE ** ALL WALL THICKNESS TO BE A MIN .093. THE INFORMATION DEPICTED HEREIN IS PROPRIETARY DESIGN INFORMATION WHICH IS COPYRIGHTED BY DARTON INTERNATIONAL, INC. NO DUPLICATION OR USE OF THIS INFORMATION IS PERMITTED WITHOUT EXPRESS WRITTEN CONSENT OF DARTON INTERNATIONAL, INC. 8, ALL UNDERCUTS TO BE .125 WIDE .013±.001 DEEP FROM BODY OUTSIDE Darton International, Inc. CAD DEPT Corlsbod, CA USA (800) 713-2786 (760) 603-9895 DIA WITH ,015 FILLET RADIUS. MAT'L: CENTRIFUGALLY CAST DUCTILE IRON 7. BREAK ALL EDGES .005/.020 SPECIFICATION: ASTM #A-536-84 CLASS: 100-70-03 3/14/2002 FAX (760) 603-9629 6. OD TO BE ROUND WITHIN .001 T,I.R. WWW.DARTON-INTERNATIONAL.COM TENSILE STRENGTH: 100,000 PSI YIELD STRENGTH; 70,000 PSI % ELONGATION IN 2": 3% MIN 5. TAPER OF BORE NOT TO EXCEED ,001/6" "" CYLINDER SLEEVE-TRIPLE DIA FLANGE SPECIAL-1 (A TOL) 4. TAPER OF OD NOT TO EXCEED .001/6" 3. ALL DIA'S TO BE CONCENTRIC WITHIN .001 T.I.R. HEAT TREATMENT: NORMALIZED PEARLITIC BRINELL HARDNESS NUMBER: 240-290 10mm BALL - 300KG LOAD 9, CASTINGS TO BE FREE OF AIR HOLES, COLD FLOW SURFACES INDICATED TO BE PARALLEL TO EACH OTHER WITHIN .001 AND PERPENDICULAR WITHIN ±1" 1 FINISH 32 OR BETTER IMPERFECTIONS, AND SURFACE CRACKS NOTES: UNLESS OTHERWISE SPECIFIED NIE NO. F:\ACAD_DAT\DARTON\STANDARDS\DRDER FDRMS\A TRIPLE DIA FLANGE SPECIAL-1

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- 2. Fill in your contact information below.
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- 3. Sign, date and fax to Darton at (760) 603-9629

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