

Job Traveler

Job Number: 231756-01



Due Date: 11/08/2023

Sold To: EDGEN MURRAY CORPORATION
18444 HIGHLAND ROAD
P.O. BOX 84160
BATON ROUGE, LA 70884-4160
United States

Ship To: , LA
United States

Order No: 231756**Dated:** 09/12/2023**Quote No:** 20723**Customer:** EDGEN119955**PO Num:** RMS-300903**Ship Via:** TIFFANY.BAKER@EDGENMURR**Priority:** 3 - STANDARD**Part Number:** *3CR3630Y**Product Code:** CONCENTRIC REDUCER**Description:** CR 36X30 .750 X .625-
WPHY70**Master Job No:**TAG: : PUR-5020-2010480
LINE 9, AR-281PUR-5020-2010480
LINE 9, AR-282PUR-5020-2010480
LINE 9, AR-283PUR-5020-2010480
LINE 9, AR-284PUR-5020-2010480
LINE 9, AR-285

ES-PF1.14

Total Qty Open: 5 EA**Qty Posted:** 0 EA**Qty To Make:** 5**Start Date:** 09/27/2023**Phone:** 2,257,569,868**Contact:** CLAIRE BLAY**Fax:**

Job Notes

BCOL
B10844 - TESTING REQ'D
CUT (5) @ 25.25" EACH FROM 135" CYLINDER
CYLINDERS IN PROCESS ON 231758-01

9/3

Routing

Routed By:

Quantity 5

Step No Dept	Work Cntr / Vendor Operation	Description	Setup Time	Cycle Time	Total Time	Pieces Per Hour	--- Scheduled --- Start End		Run Quantity
10	FORGE 10 CYLINDER CUT	Cylinder Cut Cylinder Cut					09/27/2023	09/27/2023	5
 									
20	FORGE 4 HAMMER	Large Hammer Hammer					11/07/2023	11/09/2023	5
 									
30	FORGE 7 HEAT TREAT	Heat Treat Heat Treat					08/29/2024	09/03/2024	5
 									
40	FORGE 5-6 FORGE BLAST	Forge Shotblast Shot Blast in Forge					09/03/2024	09/03/2024	5
 									
50	PIPE 13 X RAY	Pipe X Ray X-ray weld					09/03/2024	09/04/2024	5
 									
60	E1 MACHINING	E1 Extender Expander					09/04/2024	09/04/2024	5
 									
70	M1 MACHINING	M1 Big Mill Machining					09/04/2024	09/09/2024	5
 									
80	STAMP 1 STAMP	Stamping Stamping					09/09/2024	09/09/2024	5
 									

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Time per Piece (HR):	0.00	0.00	0.00	0.00
Total Time for Job (HR):	0.00	0.00	0.00	

Materials List

Quantity: 5

----- Quantity -----						
<u>Needed</u>	<u>On Hand</u>	<u>Posted</u>	<u>Short</u>	<u>Unit</u>	<u>Description</u>	<u>Sub- Assy</u> <u>Vendor</u>

Marking Information:



FLEET-LINE

MADE IN USA
STEEL FORGINGS

BCOL
36X30
.750X.625
WPHY70
231756-01

DOCUMENT PACKAGE

Fitting Description _____

SFI Serial Number _____

231756-01

Spectra Serial Number PO _____

SEE FRONT SHEET

ME inspection report

MTR's

Reader Sheet for Radiography

Inspection sheet with actual dimensions

Heat Treat charts

Furnace Uniformity & Quarterly Recorder Calibration records

DIMENSIONAL INSPECTION SHEET FOR TEE

Does stamping match traveler? _____' _____' _____' _____' _____'

What is actual run bevel thickness? _____' _____' _____' _____' _____'

What is actual outlet bevel thickness? _____' _____' _____' _____' _____'

What is the length of the tee? _____' _____' _____' _____' _____'

What is actual ID of run at bevel?
(Check two places) _____' _____' _____' _____' _____'

What is actual ID of outlet?
(Check two places) _____' _____' _____' _____' _____'

What is M dimension? _____' _____' _____' _____' _____'

Is outlet centered? _____' _____' _____' _____' _____'

Are all three bevels $30^{\circ}+5^{\circ}/-0^{\circ}$? _____' _____' _____' _____' _____'

SFI serial number stamped on it? _____' _____' _____' _____' _____'

Spectra serial number stamped on it? _____' _____' _____' _____' _____'

Have all areas needing cosmetic grinding been marked? _____' _____' _____' _____' _____'

Grind weld seam inside and outside flush
for minimum 2" from ends.

FORM BY EXTRUSION PER CARD: _____

PRE CUT ENDS

IF ORDER SIZE IS LARGER THAN FURNACE LOAD, SERIALIZE UNDER CUTTER STAMP PRIOR TO HEAT TREAT

HEAT TREATMENT PER QCP 8.1 REV.1: (WITH TEST MAT'L B- _____)

HEAT TREAT 1/2 HR @ 1650°F **WATER QUENCH** FURNACE LOAD # _____

TEMPER 1 HR @ 1200 °F - AIR COOL - FURNACE LOAD# _____

IF QUENCH AND TEMPERED, RECORD THE FOLLOWING

TIME FROM FURNACE TO QUENCH TANK _____

TEMPERATURE OF QUENCH TANK _____

SHOTBLAST TO NEAR WHITE FINISH

100% RADIOGRAPH WELD SEAM PER SPEC. XL-RT-100 (LATEST REVISION) _____

DO NOT MACHINE UNTIL TESTING COMPLETE

MACHINE PER MSS-SP75-19 EXCEPT 14° MIN., 18° MAX INTERNAL TAPER

30 in. (SMALL) END-STRAIGHT BORE I.D. TO 28.000 ± 1/8
(FACE, TAPER BORE, AND BEVEL)

ME ALL WELD BEVELS PER SPEC. XL-MT-100 (LATEST REVISION) AND PF1.1 PARA 7A10 (5/28/18) ATTACH REPORTS

STAMP PER MSS-SP75-19 ON O.D. A MINIMUM OF 2" FROM BEVEL & WELD SEAM

SFI SERIAL NUMBER 231756-01

SPECTRA SERIAL NUMBER PO SEE FRONT SHEET

HARDNESS TEST EACH PIECE (235 BHN MAX): _____

PAINT EXTERIOR ONLY - AFTER INSPECTION

PAINT RED FLOURESCENT STRIPE DOWN LENGTH OF FITTING IF CE> .42 CE= _____

END PROTECT/PALLETIZE

CUSTOMER INSPECTION MAY BE REQUIRED

MPS & ITP FOR PF1.9 REV. 0 IS APPROVED 3/1/12 PER REX LITRELL, SPECTRA ENERGY

Base and weld charpies min 20/15

CE .45 or less

ME bevels

Base hardness

QT can only be used for Y52 and up

S:\PUBLIC\TAVELER\Spectra PF1.14\PF1.14 Travelers.XLSX