

Item	Description	Column A Quantity Each (A)	Column B New Unit Price (B)	Column C Subtotal (A * B)	Column D Recertified Unit Price (C)	Column E Subtotal (A * C)
1	200 CLASS CFH (NTC) SCREWED CASE ALUMINUM GAS METERS WITH CONNECTIONS (General) 1) HUBS: SPRAGUE 1A 2) CAPACITY: 250 CFH OF .60 SG NATURAL GAS AT 1/2" W.C. DIFFERENTIAL 3) MAXIMUM WORKING PRESSURE: 5 PSIG 4) CONNECTIONS: 2 - INSUL 3/4" MALE PIPE THREAD GALV. 5) COMPATIBLE WITH ERT MODEL ERG-5006	2,400		\$ -		\$ -
2	200 CLASS CFH (NTC) SCREWED CASE ALUMINUM GAS METERS WITH CONNECTIONS (ITRON for use with 005 endpoint) 1) HUBS: SPRAGUE 1A 2) CAPACITY: 250 CFH OF .60 SG NATURAL GAS AT 1/2" W.C. DIFFERENTIAL 3) MAXIMUM WORKING PRESSURE: 5 PSIG 4) CONNECTIONS: 2 - INSUL 3/4" MALE PIPE THREAD GALV. 5) COMPATIBLE WITH ERT MODEL ERG-5006-005	400		\$ -		\$ -
3	400 CLASS CFH (NTC) ALUMINUM GAS METERS WITH CONNECTIONS 1) HUBS: AMERICAN 425 - 45 LT.; INVENSYS 415 - 45 LT.; ACTARIS 400 - SPRAGUE STD. 2) CAPACITY: 400 CFH OF .60 SG NATURAL GAS AT 1/2" W.C. DIFFERENTIAL 3) MAXIMUM WORKING PRESSURE: 10 PSIG 4) CONNECTIONS: 2 - 1 1/2" INSULATED MALE SWIVELS 5) COMPATIBLE WITH ERT MODEL ERG-5006	500		\$ -		\$ -
4	600 CLASS CFH (NTC) ALUMINUM GAS METERS WITH CONNECTIONS 1) HUBS: 45 LT. 2) CAPACITY: 630 CFH OF .60 SG NATURAL GAS AT 1/2" W.C. DIFFERENTIAL 3) MAXIMUM WORKING PRESSURE: 25 PSIG 4) CONNECTIONS: 2 - 1 1/2" INSULATED MALE SWIVELS 5) COMPATIBLE WITH ERT MODEL ERG-5006	500		\$ -		\$ -
5	600 CLASS CFH (NTC) ALUMINUM GAS METERS WITH CONNECTIONS (Can be used for right to left) 1) HUBS: 45 LT. 2) CAPACITY: 630 CFH OF .60 SG NATURAL GAS AT 1/2" W.C. DIFFERENTIAL 3) MAXIMUM WORKING PRESSURE: 25 PSIG 4) CONNECTIONS: 2 - 1 1/2" INSULATED MALE SWIVELS 5) COMPATIBLE WITH ERT MODEL ERG-5006	25		\$ -		\$ -
6	800 CLASS CFH (NTC) ALUMINUM GAS METERS WITH CONNECTIONS 1) HUBS: SPRAGUE STANDARD 2) CAPACITY: 1000 CFH OF .60 SG NATURAL GAS AT 1/2" W.C. DIFFERENTIAL 3) MAXIMUM WORKING PRESSURE: 25 PSIG 4) CONNECTIONS 2 - 2" FEMALE INSULATED FEMALE SWIVEL GALVANIZED 5) COMPATIBLE WITH ERT MODEL ERG-5006	100		\$ -		\$ -
7	800 CLASS CFH (NTC) ALUMINUM GAS METERS WITH CONNECTIONS (With 2 lb dial) 1) HUBS: SPRAGUE STANDARD 2) CAPACITY: 1000 CFH OF .60 SG NATURAL GAS AT 1/2" W.C. DIFFERENTIAL 3) MAXIMUM WORKING PRESSURE: 25 PSIG 4) CONNECTIONS 2 - 2" FEMALE INSULATED FEMALE SWIVEL GALVANIZED 5) COMPATIBLE WITH ERT MODEL ERG-5006	100		\$ -		\$ -
8	1000 CLASS CFH (NTC) ALUMINUM GAS METERS WITH CONNECTIONS (With 2 lb Dial)	200		\$ -		\$ -

- 1) HUBS: SPRAGUE STANDARD
- 2) CAPACITY: 1000 CFH OF .60 SG NATURAL GAS AT 1/2" W.C. DIFFERENTIAL
- 3) MAXIMUM WORKING PRESSURE: 25 PSIG
- 4) CONNECTIONS 2 - 2" FEMALE INSULATED FEMALE SWIVEL GALVANIZED
- 5) COMPATIBLE WITH ERT MODEL ERG-5006

9 1000 CLASS CFH (NTC) ALUMINUM GAS METERS WITH CONNECTIONS (With 2 lb Dial) Right to left

- 1) HUBS: SPRAGUE STANDARD
- 2) CAPACITY: 1000 CFH OF .60 SG NATURAL GAS AT 1/2" W.C. DIFFERENTIAL
- 3) MAXIMUM WORKING PRESSURE: 25 PSIG
- 4) CONNECTIONS 2 - 2" FEMALE INSULATED FEMALE SWIVEL GALVANIZED
- 5) COMPATIBLE WITH ERT MODEL ERG-5006

20		\$ -		\$ -
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10 1000 CLASS CFH (NTC) ALUMINUM GAS METERS WITH CONNECTIONS (With 7 inch Dial)

- 1) HUBS: SPRAGUE STANDARD
- 2) CAPACITY: 1000 CFH OF .60 SG NATURAL GAS AT 1/2" W.C. DIFFERENTIAL
- 3) MAXIMUM WORKING PRESSURE: 25 PSIG
- 4) CONNECTIONS 2 - 2" FEMALE INSULATED FEMALE SWIVEL GALVANIZED
- 5) COMPATIBLE WITH ERT MODEL ERG-5006

200		\$ -		\$ -
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11 1000 CLASS CFH (NTC) ALUMINUM GAS METERS WITH CONNECTIONS (With 7 inch Dial) Right to Left

- 1) HUBS: SPRAGUE STANDARD
- 2) CAPACITY: 1000 CFH OF .60 SG NATURAL GAS AT 1/2" W.C. DIFFERENTIAL
- 3) MAXIMUM WORKING PRESSURE: 25 PSIG
- 4) CONNECTIONS 2 - 2" FEMALE INSULATED FEMALE SWIVEL GALVANIZED
- 5) COMPATIBLE WITH ERT MODEL ERG-5006

20		\$ -		\$ -
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Item	Description	Column A Quantity Each (A)	Column B New Unit Price (B)	Column C Subtotal (A * B)	Column D Recertified Unit Price (C)	Column E Subtotal (A * C)
12	ROMET OR ROOTS 3M ROTARY METER OR EQUIVALENT	30		\$ -		\$ -
	1) Base Rate (Q.Max) :					
	2) Rangeability (+/-1%):					
	3) Rangeability (+/- 2%):					
	4) Start Rate:					
	5) Stop Rate					
	6) Flow Rate @ 0.5" W.C. Gas:					
	7) Avg. Differential, 100% Flow:					
	8) Max. Operating Speed:					
	9) Gear Ratio:					
	10) Displaced Volume/ Revolution:					
	11) Drive Rate, CD:					
	12) Drive Rate, TD:					
	13) Odometer Turnover:					
	14) Nominal Pipe Size:					
	15) Flange-to-Flange:					
	16) Bolts per Flange:					
	17) Flange Bolt Hole Depth					
	18) Restricting Orifice (120%):					
13	ROMET OR ROOTS 5M ROTARY METER OR EQUIVALENT	30		\$ -		\$ -
	1) Base Rate (Q.Max) :					
	2) Rangeability (+/-1%):					
	3) Rangeability (+/- 2%):					
	4) Start Rate:					
	5) Stop Rate					
	6) Flow Rate @ 0.5" W.C. Gas:					
	7) Avg. Differential, 100% Flow:					
	8) Max. Operating Speed:					
	9) Gear Ratio:					
	10) Displaced Volume/ Revolution:					
	11) Drive Rate, CD:					
	12) Drive Rate, TD:					
	13) Odometer Turnover:					
	14) Nominal Pipe Size:					
	15) Flange-to-Flange:					
	16) Bolts per Flange:					
	17) Flange Bolt Hole Depth					
	18) Restricting Orifice (120%):					

Item	Description	Column A	Column B	Column C	Column D	Column E
		Quantity Each (A)	New Unit Price (B)	Subtotal (A * B)	Recertified Unit Price (C)	Subtotal (A * C)
14	ROMET OR ROOTS 7M ROTARY METER OR EQUIVALENT	10		\$ -		\$ -
	1) Base Rate (Q.Max) :		7000 acfh			
	2) Rangeability (+/-1%):		67:1 ratio			
	3) Rangeability (+/- 2%):		115:1 ratio			
	4) Start Rate:		5.33 cfh			
	5) Stop Rate		3.39 cfh			
	6) Flow Rate @ 0.5" W.C. Gas:		5400 cfh			
	7) Avg. Differential, 100% Flow:		1.6 in. w.c.			
	8) Max. Operating Speed:		1867 rpm			
	9) Gear Ratio:		160:1 ratio			
	10) Displaced Volume/ Revolution:		0.0325 cf			
	11) Drive Rate, CD:		10 cf/rev			
	12) Drive Rate, TD:		100 cf/rev			
	13) Odometer Turnover:		1.63 yrs.			
	14) Nominal Pipe Size:		3 in.			
	15) Flange-to-Flange:		9-1/2 in.			
	16) Bolts per Flange:		4			
	17) Flange Bolt Hole Depth		15/16 in.			
	18) Restricting Orifice (120%):		13/16 in.			
15	ROMET OR ROOTS 11M ROTARY METER OR EQUIVALENT	10		\$ -		\$ -
	1) Base Rate (Q.Max) :		11000 acfh			
	2) Rangeability (+/-1%):		124:1 ratio			
	3) Rangeability (+/- 2%):		227:1ratio			
	4) Start Rate:		3.88 cfh			
	5) Stop Rate		3.23 cfh			
	6) Flow Rate @ 0.5" W.C. Gas:		7300 cfh			
	7) Avg. Differential, 100% Flow:		1.6 in. w.c.			
	8) Max. Operating Speed:		1833 rpm			
	9) Gear Ratio:		100:1 ratio			
	10) Displaced Volume/ Revolution:		0.1 cf			
	11) Drive Rate, CD:		10 cf/rev			
	12) Drive Rate, TD:		100 cf/rev			
	13) Odometer Turnover:		1.04 yrs.			
	14) Nominal Pipe Size:		4 in.			
	15) Flange-to-Flange:		9-1/2 in.			
	16) Bolts per Flange:		8			
	17) Flange Bolt Hole Depth		1-1/16 in.			
	18) Restricting Orifice (120%):		1 in.			

Item	Description	Column A Quantity Each (A)	Column B New Unit Price (B)	Column C Subtotal (A * B)	Column D Recertified Unit Price (C)	Column E Subtotal (A * C)
16	HSR 3/4" ANGLE BODY 1) INLET PRESSURE: 60 PSIG 2) OUTLET PRESSURE: 7" W.C. TO 2LB W.C. 3) ORIFICE SIZE: 1/8" 4) VENT POSITION: SENSUS - #14; FISHER - E; ACTARIS - #13; LANCASTER - 9-9; AMERICAN - VALVE HEAD (A) VENT #1	1,500		\$ -		\$ -
17	HSR 3/4" ANGLE BODY 1) INLET PRESSURE: 6 PSIG 2) OUTLET PRESSURE: 7" W.C. TO 2LB W.C. 3) ORIFICE SIZE: 3/8" 4) VENT POSITION: SENSUS - #14; FISHER - E; ACTARIS - #13; LANCASTER - 9-9; AMERICAN - VALVE HEAD (A) VENT #1	500		\$ -		\$ -
18	HSR 3/4" GLOBE BODY 1) INLET PRESSURE: 60 PSIG 2) OUTLET PRESSURE: 7" W.C. TO 2LB W.C. 3) ORIFICE SIZE: 1/8" 4) VENT POSITION: SENSUS - #14; FISHER - E; ACTARIS - #13; LANCASTER - 9-9; AMERICAN - VALVE HEAD (A) VENT #1	200		\$ -		\$ -
19	HSR 3/4" GLOBE BODY 1) INLET PRESSURE: 6 PSIG 2) OUTLET PRESSURE: 7" W.C. TO 2LB W.C. 3) ORIFICE SIZE: 3/8" 4) VENT POSITION: SENSUS - #14; FISHER - E; ACTARIS - #13; LANCASTER - 9-9; AMERICAN - VALVE HEAD (A) VENT #1	200		\$ -		\$ -
20	HSR 1" GLOBE BODY 1) INLET PRESSURE: 60 PSIG 2) OUTLET PRESSURE: 7" W.C. TO 2LB W.C. 3) ORIFICE SIZE: 1/8" 4) VENT POSITION: SENSUS - 105; FISHER - 3F; ACTARIS - #5; LANCASTER - 6-6; AMERICAN - VALVE HEAD (C) VENT #2	300		\$ -		\$ -
21	HSR 1" GLOBE BODY 1) INLET PRESSURE: 6 PSIG 2) OUTLET PRESSURE: 7" W.C. TO 2LB W.C. 3) ORIFICE SIZE: 3/8" 4) VENT POSITION: SENSUS - 105; FISHER - 3F; ACTARIS - #5; LANCASTER - 6-6; AMERICAN - VALVE HEAD C VENT #2	300		\$ -		\$ -
22	DIRECT OPERATED PRESSURE REDUCING REGULATOR 1) LARGE RESIDENTIAL 10 LB OR HIGHER 2) INLET PRESSURE: 60 PSIG 3) OUTLET PRESSURE: 5-20 PSIG 4) ORIFICE SIZE: 1/4" 5) 1" BODY 6) INTERNAL RELIEF WITH OPEN THROAT CAPACITY FULL RELIEF 60# INLET 10# OUT 1/4" ORIFICE	15		\$ -		\$ -
	4710SCFH					
		Column A	Column B	Column C	Column D	Column E

Item	Description	Quantity Each (A)	New Unit Price (B)	Subtotal (A * B)	Recertified Unit Price (C)	Subtotal (A * C)
23	CONSTANT PRESSURE PILOT LOADED REGULATOR LT GREEN MAIN SPRING, BLUE PILOT SRING 1) INLET PRESSURE: 60 PSIG 2) OUTLET PRESSURE: 1LB-20LB 3) ORIFICE SIZE: 3/8" with ability to interchange 4) 2" BODY 5)INTERNAL BLEED TO PREVENT VAPOR-LOCK UP 6) VENT POSITION: SENSUS - 105; FISHER - 3F; ACTARIS - #5; LANCASTER - 6-6; AMERICAN - VALVE HEAD C VENT #2 CAPACITY TOKEN RELIEF 60# INLET 1-20#OUTLET 1/4" ORIFICE 3/8"ORIFICE 4600 SCFH 7500SCFH	25		\$ -		\$ -
24	2" FLANGED SPRING LOADED, SELF REGULATED GAS REGULATOR WITH INTERNAL RELIEF VALVE 1) INLET PRESSURE: 60 PSIG .60 SG NATURAL GAS 2) OUTLET PRESSURE: 7" W.C. TO 14" W.C. (MUST BE CAPABLE OF OUTLET PRESSURE UP TO 2 PSI WITH ONLY A CHANGE OF SPRING) 3) BRASS ORIFICE SIZE: 3/8", WITH THE ABILITY TO INTERCHANGE ORFICES 5) ADJUSTABLE LOADING RING 6) 1 IN. INTERNAL RELIEF VALVE FULL RELIEF 7) CONTROLLED SIZE BREATHER ORFICE 8) VENT POSITION: SENSUS -105; FISHER - 3F; ACTARIS - #5; LANCASTER - 6-6; CAPACITY: 60# IN 60# IN 5#IN 5#IN 7"OUT 2# OUT 7"OUT 2# OUT 3/8 X 3/8 X 1/4"ORIFICE 1/4"ORIFICE 1/2ORIFICE 1/2ORIFICE 4500SCFH 4000SCFH 2400SCFH 1500SCFH	30		\$ -		\$ -
25	2" FEMALE PIPE THREAD SPRING LOADED, SELF OPERATED GAS REGULATOR WITH INTERNAL RELIEF VALVE 1) INLET PRESSURE: 60 PSIG .60 SG NATURAL GAS 2) OUTLET PRESSURE: 7" W.C. TO 14" W.C. (MUST BE CAPABLE OF OUTLET PRESSURE UP TO 2 PSI WITH ONLY A CHANGE OF SPRING) 3) BRASS ORIFICE SIZE: 3/8", WITH THE ABILITY TO INTERCHANGE ORFICES 5) ADJUSTABLE LOADING RING 6) 1 IN. INTERNAL RELIEF VALVE FULL RELIEF 7) CONTROLLED SIZE BREATHER ORFICE 8) VENT POSITION: SENSUS -105; FISHER - 3F; ACTARIS - #5; LANCASTER - 6-6; CAPACITY: 60# IN 60# IN 5#IN 5#IN 7"OUT 2# OUT 7"OUT 2# OUT 3/8 X 3/8 X 1/4"ORIFICE 1/4"ORIFICE 1/2ORIFICE 1/2ORIFICE 4500SCFH 4000SCFH 2400SCFH 1500SCFH	30		\$ -		\$ -
		Column A	Column B	Column C	Column D	Column E

Item	Description	Quantity Each (A)	New Unit Price (B)	Subtotal (A * B)	Recertified Unit Price (C)	Subtotal (A * C)
26	1 1/4" SPRING LOADED, SELF OPERATED GAS REGULATOR WITH INTERNAL RELIEF 1) INLET PRESSURE: 60 PSIG .60 SG NATURAL GAS 2) OUTLET PRESSURE: 7" W.C. TO 14" W.C. (MUST BE CAPABLE OF OUTLET PRESSURE UP TO 2 PSI WITH ONLY A CHANGE OF SPRING) 3) BRASS ORIFICE SIZE: 3/8" X 1/2" with the ability to interchange orifice 5) ADJUSTABLE LOADING RING 6) 1 IN. INTERNAL RELIEF VALVE FULL RELIEF 7) CONTROLLED SIZE BREATHER ORFICE 8) VENT POSITION: SENSUS -105; FISHER - 3F; ACTARIS - #5; LANCASTER - 6-6; CAPACITY: 60# IN 60# IN 5#IN 5#IN 7"OUT 2# OUT 7"OUT 2# OUT 3/8 X 3/8 X 7/8" X 1/4" x 3/8" OR 1/2ORIFICE 1/2ORIFICE 1"ORIFICE 4080SCFH 3550SCFH 1960SCFH 1170SCFH	10		\$ -		\$ -
27	1 1/4" SPRING LOADED, SELF OPERATED GAS REGULATOR WITH INTERNAL RELIEF 1) INLET PRESSURE: 60 PSIG .60 SG NATURAL GAS 2) OUTLET PRESSURE: 7" W.C. TO 14" W.C. (MUST BE CAPABLE OF OUTLET PRESSURE UP TO 2 PSI WITH ONLY A CHANGE OF SPRING) 3) BRASS ORIFICE SIZE: 7/8" X 1" 5) ADJUSTABLE LOADING RING 6) 1 IN. INTERNAL RELIEF VALVE FULL RELIEF 7) CONTROLLED SIZE BREATHER ORFICE 8) VENT POSITION: SENSUS -105; FISHER - 3F; ACTARIS - #5; LANCASTER - 6-6; CAPACITY: 60# IN 60# IN 5#IN 5#IN 7"OUT 2# OUT 7"OUT 2# OUT 3/8 X 3/8 X 7/8" X 1/4" x 3/8" OR 1/2ORIFICE 1/2ORIFICE 1"ORIFICE 4080SCFH 3550SCFH 1960SCFH 1170SCFH	10		\$ -		\$ -
28	SPRING LOADED THROTTLING RELIEF BACK PRESSURE REGULATOR (OVERPRESSURE RELIEF REGULATOR) 1) 1 INCH BODY 2) 15#-50# INTEGRAL	25		\$ -		\$ -
29	SPRING LOADED THROTTLING RELIEF BACK PRESSURE REGULATOR (OVERPRESSURE RELIEF REGULATOR) 1) 1 INCH BODY 2) 4LB-15LB INTEGRAL	25		\$ -		\$ -
30	PILOT OPERATED PRESSURE REDUCING REGULATOR Distribution, Industrial, and Commercial applications 1) Inlet: Up to 175 psig/12.1 bar 2) Outlet: 1-20# (Large commercial and reg. stations) 3) Integral Token Relief (designed to relieve overpressure caused by thermal expansion) 4) Orifice: 1/2"	5		\$ -		\$ -
		Column A Quantity Each (A)	Column B New Unit Price (B)	Column C Subtotal (A * B)	Column D Recertified Unit Price (C)	Column E Subtotal (A * C)

31 PRESSURE REDUCING REGULATOR FOR REGULATOR STATIONS AND DISTRICT GATE STATIONS	5	\$ -	\$ -
1) Inlet: Up to 1000 psig/69.1 bar 2) Outlet: 2" W.C.to 100 psig 3) Brass Seat 4) Orifice: 7/8" 5) Internal pressure registration 6) 2 inch flanged body			
32 STRAINERS	50	\$ -	\$ -
1) 2" Threaded body 2) 100 mesh			
33 FILTER 2" (DRY PARTICLE)	10	\$ -	\$ -
1) 2" Flanged body 2) 180 psig max 3) 10 micron filter			
34 FILTER 3" (DRY PARTICLE)	2	\$ -	\$ -
1) 3" Flanged body 2) 180 psig max 3) 10 micron filter			
35 FILTER 4" (DRY PARTICLE)	2	\$ -	\$ -
1) 4" Flanged body 2) 180 psig max 3) 10 micron filter			
GRAND TOTALS:		Total for New Units	Total for Recertified Units
		\$ -	\$ -