COMPLETE SPECIFICATION REPLACES POWER CONV/REACTOR/TRANSFORMER

REDUNDANCY IN EACH CHANNEL MULTIPLE FAULTS
8200 HP
USE EXISTING MOTORS POSSIBLE UPGRADES
EXISTING OPERATION 1.0 VS .9 PF 11% INCREASE
HARMONIC @ MOTOR 20 % TO 2-3 %
REDUCE TEMP @ MOTOR
INCLUDES TECO/W QUOTE UPGRADE IMPROVEMENT CAPABILITY
EXPERIENCED WITH TECO/W
LARGEST VENDOR OF SCR
7.6 MVA REDUCTION ON LARGE MOTOR BUS
SYSTEM POWER FACTOR
REGULATION 0.97 LAGGING
@ AUX XFMR
ROBICON ONLY BUILD POWER $112 MILLION
65% POWER PLANTS
CLIENTS REPEAT MULTIPLE BUSINESS
SERVICE TECH IN SLC MULTIPLE YEARS OF EXPERIENCE
— KENNECOTT START-UP OF DRIVES

30 SERVICE PEOPLE
SEATTLE
HOUSTON
PHOENIX
24 HRS/DAY 7 WEEK

4 DAY INDEPTH $400/DAY PA

LETTER 20 YR SUPPORT

7415 BHP 0.90 PF 472 A 3856 VAC
30 % I_{THD}

8200 BHP 1.0 PF 422 A
3856 3% I_{THD}

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