

- NOTES:
- 1) * CABLES AND CABLE GLANDS USED IN HAZARDOUS AREA SHALL BE IN COMPLIANCE WITH CLASS REQUIREMENTS.
 - 2) CABLE USED SHOULD BE SHIPBOARD CABLES DESIGNED ACCORDING TO IEC 60092.FLAME RETARDENT ACCORDING TO IEC 60332-1-2 / 60332-3-22
 - 3) HALOGEN FREE ACCORDING TO IEC 60754-1 & IEC 60754-2.FLEXIBLE INSULATING SLEEVEING ACCORDING TO IEC 60684-2
 - 4) OTHER EQUIVALENT AND APPROVED CABLES MAY BE USED.CABLE AREAS ARE CALCULATED WITH CORRECTION FACTOR 0.8. CODE DESIGNATIONS FOR CABLES OBTAINABLE THROUGH CABLE PRODUCERS NEXANS,SWEDEN.
 - 5) RATED VOLTAGE OF POWER CABLES 0.6/1KV.RATED VOLTAGE OF INSTRUMENTATION CABLES MIN 150V

————— HARDWIRE
- - - - - MAKER SUPPLY

UNK

23/09/2024

DWN

DATE

Issued for Approval

REV

REMARKS

SCALE

NTS

OWNER

—

DRAWN

UNK

YARD

DATE

23/09/2024

CLASS

-

PROJECT NO.

1482

CHKD.

MM

PROJECT NAME

JP 88 STORK

DRAWING NO.

GSPL-P1482-EL-0002

REV.

A

APPRD.

GC

Electrical Block Diagram for BWTS

SH. SZ.

A3

NO. OF SHEETS

2

SH. NO.

1

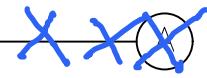
Goltens

Singapore Pte Ltd.

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EXISTING MANUAL VALVES WITH LIMIT SWITCHES

3C X 2.5 mm2



Bypass valves limit switches mount at the closed position of valves and take N.O. (Normally opened) contact.

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