

PLC BMS
CP-A3001

REFERENCES

- 1. SEE DRAWING 7A-I-0-7-04 - DRUG PRODUCT - BMS ARCHITECTURE
- 2. SEE DRAWING 7A-I-0-3-16 - DRUG PRODUCT - BMS WIRING DIAGRAM - RM-AHU-7A-1
- 3. SEE DRAWING 7A-I-0-3-17 - DRUG PRODUCT - BMS WIRING DIAGRAM - RM-AHU-7A-2
- 4. SEE DRAWING 7A-I-0-3-18 - DRUG PRODUCT - BMS WIRING DIAGRAM - RM-AHU-7A-3
- 5. SEE DRAWING 7A-I-0-3-19 - DRUG PRODUCT - BMS WIRING DIAGRAM - RM-AHU-7A-4
- 6. SEE DRAWING 7A-I-0-3-20 - DRUG PRODUCT - BMS WIRING DIAGRAM - RM-AHU-7A-5
- 7. SEE DRAWING 7A-I-0-3-21 - DRUG PRODUCT - BMS WIRING DIAGRAM - RM-AHU-7A-6
- 8. SEE DRAWING 7A-I-0-3-22 - DRUG PRODUCT - BMS WIRING DIAGRAM - RM-AHU-7A-7
- 9. SEE DRAWING 7A-I-0-3-25 - DRUG PRODUCT - BMS WIRING DIAGRAM - RM-DOAS-7A-1
- 10. SEE DRAWING 7A-I-0-3-12 - DRUG PRODUCT - BMS WIRING DIAGRAM - RM-FCU-7A



NOTES

- 1. POWER SUPPLY (220 VAC @ 60HZ) TO PLC PANEL IS SCOPE OF ELECTRIC DISCIPLINE.
- 2. EACH CABLE WITHIN THE CONTROL PANEL SHALL BE PERMANENTLY TAGGED AND IDENTIFIED AT BOTH ENDS.
- 3. FOR ALL TERMINAL BLOCKS NUMBERS AND POINT IDENTIFICATIONS SHALL BE PERMANENTLY MARKED BY MARKING STRIPS ON TERMINAL STRIPS.
- 4. IDENTIFICATION SHALL BE TERMINAL BLOCK NUMBERS AND POINT NUMBERS SHOWN ON THE WIRING DIAGRAMS.
- 5. IS THE CONTRACTOR RESPONSIBILITY TO CONSIDER THE MISCELLANEOUS NECESSARY TO GUARANTEE ALL THE CONNECTIONS AND CORRECT INSTALLATION.

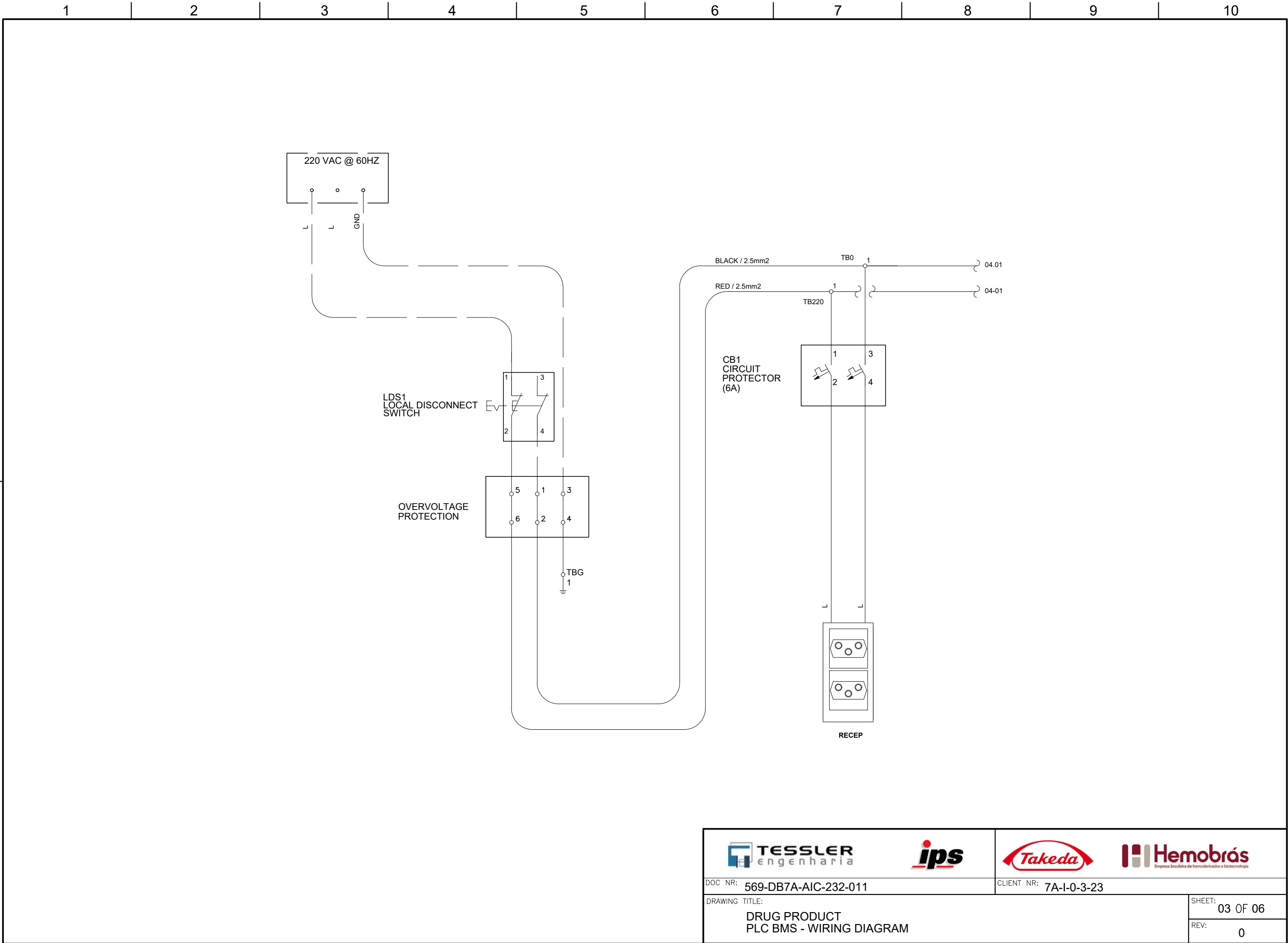
REVISION 0 NOTES

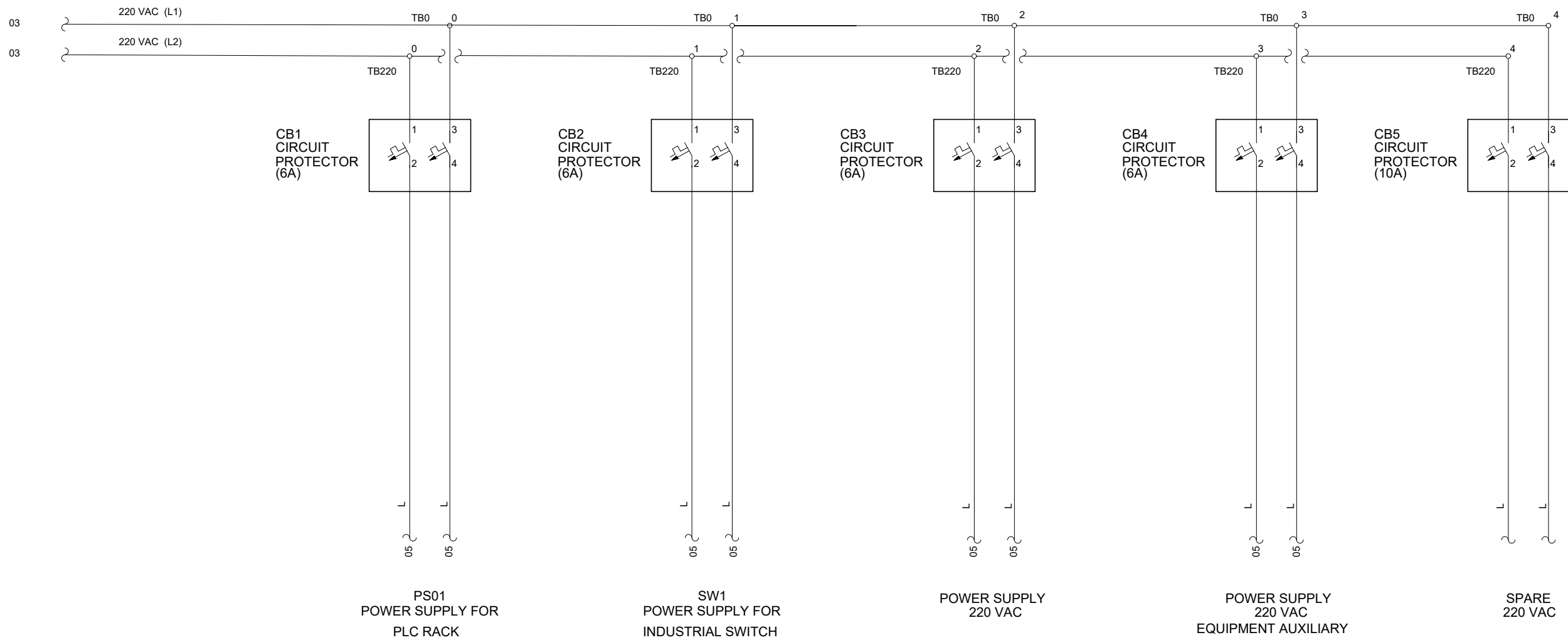
- 1. INCLUSION OF THE MONITORED AND CONTROLS POINTS FOR RECTANGULAR FIRE DAMPERS (IN REMOTES).
- 2. UPDATE IN ITEM DRAWINGS REFERENCE.

0	03SET2021	ISSUE FOR CONSTRUCTION	AAS	MAF	RSP	
A	27MAY2021	90% DD ISSUE	AAS	MAF	RSP	
	DATE	DESCRIPTION	DRAWING BY	ENGINEER	REVIEWED	

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PROJECT TAKEDA / BAXALTA				
CLIENT BURITI EPCMV PROJECT				
DOC NR 569-DB7A-AIC-232-011				
DRAWN BY AAS	REVIEWED MAF	ENGINEER RSP	SCALE -	DATE 03SET2021

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DRAWING TITLE DRUG PRODUCT PLC BMS - WIRING DIAGRAM	
CLIENT NR. 7A-I-0-3-23	REV. 0





GR100.00 GREEN / YELLOW
FRAME



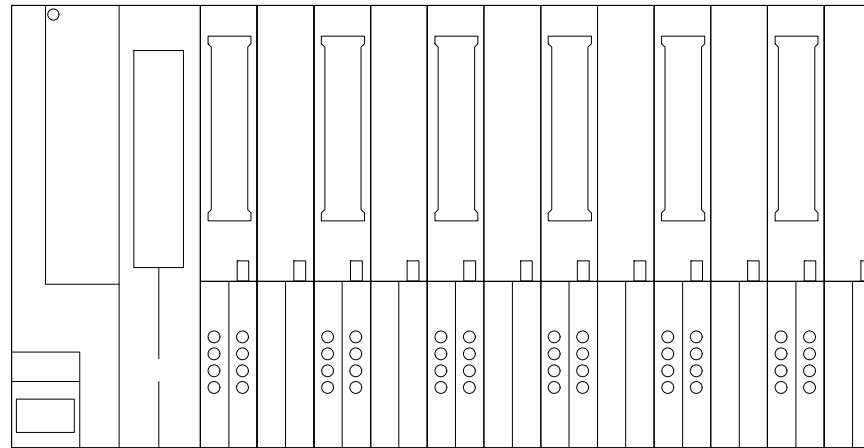
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CLIENT NR: 7A-I-0-3-23

DRAWING TITLE:
DRUG PRODUCT
PLC BMS - WIRING DIAGRAM

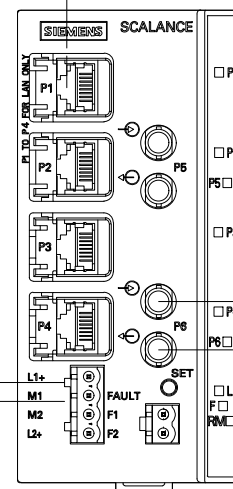
SHEET: 04 OF 06
REV: 0

SIEMENS - PLC
SIMATIC 1500
CPU-1517



PROFINET

SW- DISTRIBUTION
MANAGED
ETHERNET SWITCH - A



FIBER OPTICAL - ORING

FIBER OPTICAL - ORING

04
04



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CLIENT NR: 7A-I-0-3-23

DRAWING TITLE:
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PLC BMS - WIRING DIAGRAM

SHEET:
06 OF 06

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