

CABLE CORAGE PLAN OF BHATIAN STATION

0810(0)	
A2 DG	=2C
A2 HG	=2C
MECR	=4C
TOTAL	=8C

0609(0)	
MT	=2C
A2 DPR	=2C
B-24V	=1C
N-24V	=1C
TOTAL	=6C

0609(0)	
MT	= 2C
A2 DPR	= 2C
B-24V	= 1C
N-24V	= 1C
TOTAL	= 6C

0812(8)	
SP	==8C
TOTAL	==8C

0813(0)		
B-24V	=2C	
N-24V	=2C	
BX110V	=2C	
NX110V	=2C	
TOTAL	=8C	

0816(6)	
1ATPR	=2C
SP	=6C
TOTAL	=8C

0817(0)	
B-24V	=2C
N-24V	=2C
BX110V	=2C
NX110V	=2C
TOTAL	=8C

0814(0)	
1DG	=2C
1RG	=2C
MECR OUT	=2C
MECR IN	=2C
TOTAL	=8C

0815(4)	
1 TPR	=2C
MECR OUT	=2C
MECR IN	=2C
SP	=4C
TOTAL	=10C

0813(0)	
B-24V	=2C
N-24V	=2C
EX110V	=2C
NX110V	=2C
TOTAL	=8C

0805(4)	
2DC	=2C
2HC	=2C
SP	=4C
TOTAL	=8C

0806(2)	
RTPR	=2C
MECR OUT	=2C
MECR IN	=2C
SP	=2C
TOTAL	=AC

0804(0)	
B-24V	=2C
N-24V	=2C
EX110V	=2C
NX110V	=2C
TOTAL	=8C

0807(6)	
2ATPR	=2C
SP	=6C
TOTAL	=8C

0804(0)	
B-24V	=2C
N-24V	=2C
BX110V	=2C
NX110V	=2C
TOTAL	=8C

0803(B)	
SP	=8C
TOTAL	=8C

0804(0)	
B-24V	=2C
N-24V	=2C
BX110V	=2C
NX110V	=2C
TOTAL	=8C

0801(0)	
A1 DG	=2C
A1 HG	=2C
B-24V	=2C
N-24V	=2C
TOTAL	=8C

0802(0)		
A1 DPR	=2C	
MECR	=4C	
MT	=2C	
TOTAL	=8C	