



MDA COMPACTION

2323, avenue des Érables
Plessiville QC, Canada G6L 2E9
Phone. (819) 362-2424
Fax.

Company / customer

Drawing number EP_SBK-010-240-1

Manufacturer (company) MDA COMPACTION

Project name BULLPAK BALER
 WITH SECURITY PACK

Contened of document ELECTRICAL WIRING

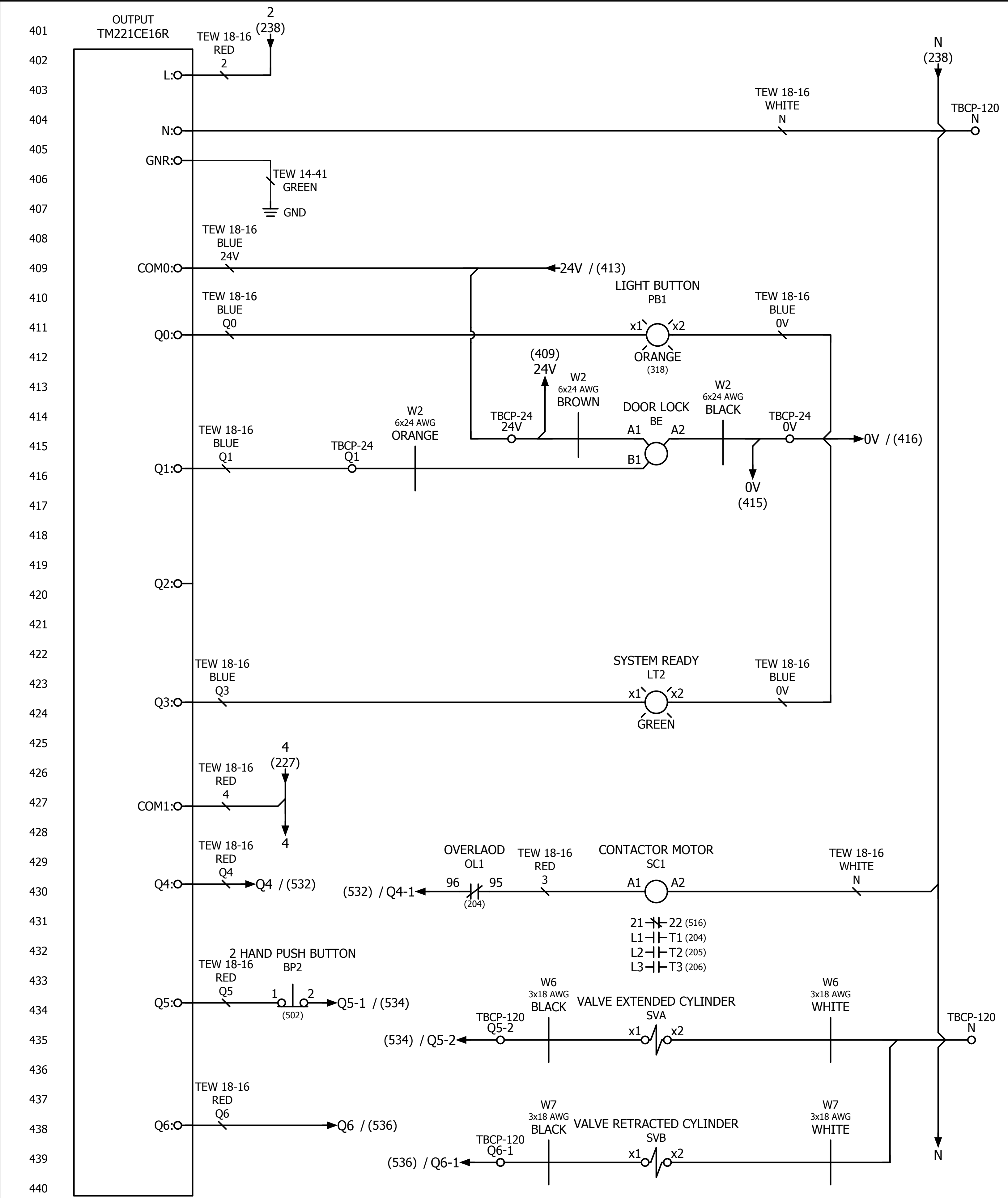
Responsible for project

Created on	2008.07.10		
Edit date	2026.09.10	Number of pages	10



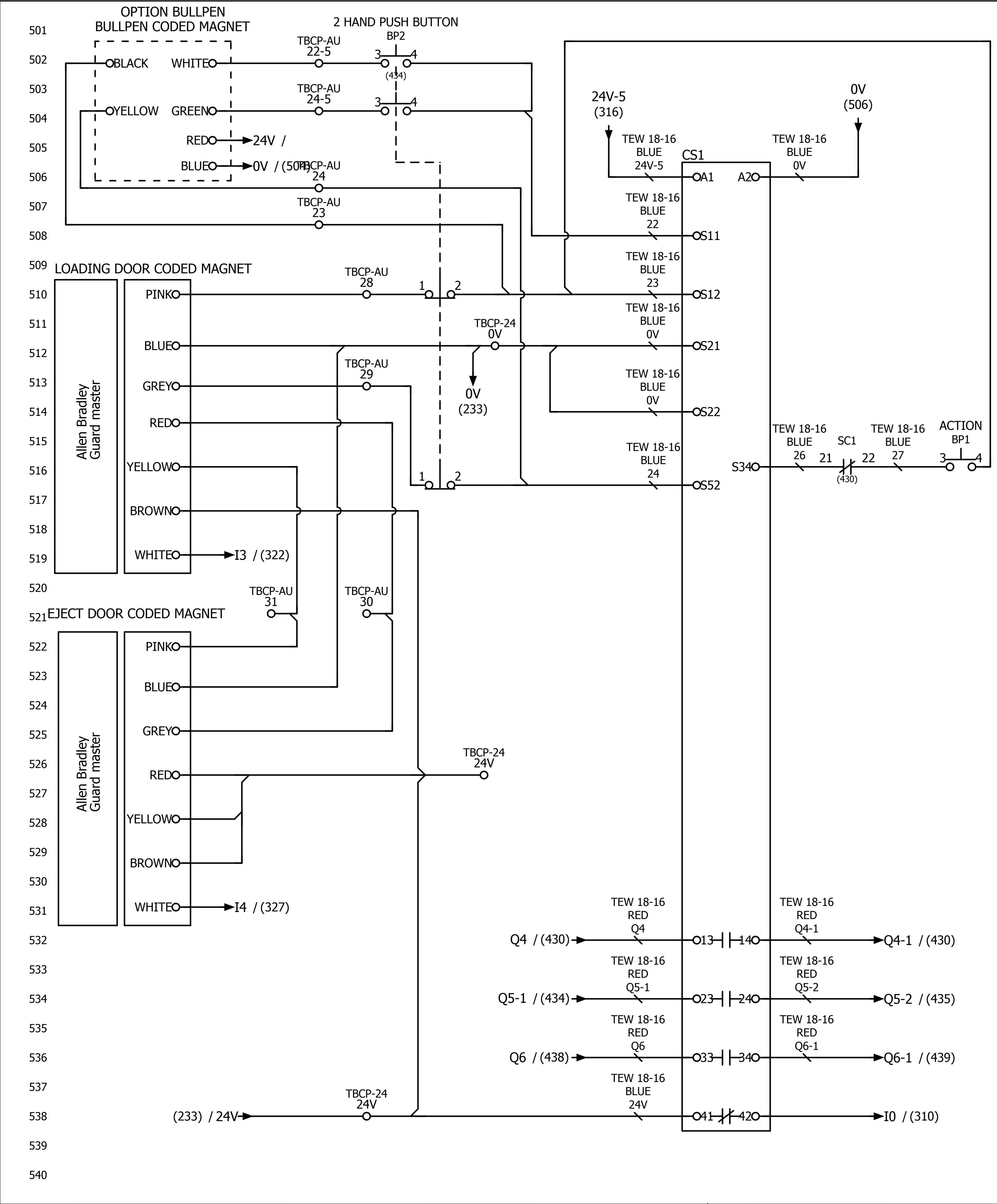
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REV #	PAGE	DESCRIPTION OF THE REVIEW	BY	DATE	DRAWING BY	BRUNO LAPIERRE	DATE	2022.04.14	TITLE	TITLE PAGE
					CHECK BY		DATE		PROJECT	EP_SBK-010-240-1
					APPROVED BY		DATE		REVIEW	PAGE 1 DI 10



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REV #	PAGE	DESCRIPTION OF THE REVIEW	BY	DATE	DRAWING BY	BRUNO LAPIERRE	DATE	2022.04.14	TITLE	ELECTRICAL WIRING OUTPUT
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REV #	PAGE	DESCRIPTION OF THE REVIEW	BY	DATE	DRAWING BY	BRUNO LAPIERRE	DATE	2022.04.14	TITLE	ELECTRIC WIRING SECURITY SYSTEM
					CHECK BY		DATE		PROJECT	EP_SBK-010-240-1
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Terminal line-up diagram

F12 001 en us

[illegible]

TBCP-24		
	AN+	
	AN-	
	0V	
	0V	
	0V	
●	24V	
●	24V	
	24V	
●	24V	
●	24V	
	I3	
	I4	
	Q1	

Terminal line-up diagram

F12_001_en_us

[illegible]

TBCP-120		
●	N	
●	N	
●	N	
●	2	
●	2	
┆	4	
┆	Q5-2	
┆	Q6-1	

Project name:

EP_SBK-010-240-1

Drawing number:

Customer code:

Customer:

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Modification	Date	Name	Ed	Date	Name	Original:	TERMINAL BLOCK TBCP-120	Higher-level function:	Mounting location:
				2008.07.10			Approved by:		=
			Appr	2022.04.14	Blapierre	Checked by:	Commission: ???		Page: 7
						Previous page: 6	Total no. of pages: 10	Page group: 10	Next page: 8

Terminal line-up diagram

F12_001_en_us

[illegible]

TBCP-240		
'	L1	
'	L2	

Project name

EP_SBK-010-240-1

Drawing number

Customer code:

Customer

MDA COMPACTION

Modification	Date	Name	Ed	Date	Name	Original:	TERMINAL BLOCK TBCP-240	Higher-level function:	Mounting location:	
				2008.07.10		Approved by:			=	+
			Appr	2022.04.14	Blapierre	Checked by:	Commission:	???	Page: 8	
						Previous page:	7	Total no. of pages:	10	Page group:

Terminal line-up diagram

[illegible]

TBCP-AU		
1	22-5	
1	23	
1	24	
1	24-5	
1	28	
1	29	
1	30	
1	31	

Terminal line-up diagram

F12_001_en_us

[illegible]

TBCP-24I		
I	I7	
I	24V	
I	I8	