



PCN Date: 23-APR-24

[illegible]

500AMP. POWER RELAY (24 VDC)
 (mounting hole 1/8" dia. - standard size mounting)

Page 1 of 2

MOUNTING DIMENSION

Suppression Diode
 2F-400-50

CIRCUIT

OPTIONAL TOLERANCES
 1 3 PLATE DECIMAL ±0.010
 2 PLATE DECIMAL ±0.03
 ANGULAR 0°/30°

Per the drawing, the customer is responsible for the application of the product.

Size	Scale	File No.	Scale
1/8"	1:1.3	1/8"	1:1.3

Drawn by: 29-5112-12

Notes:

[illegible]

4

3

2

1

© 2012 E-TE Connectivity, All Rights Reserved

REVISIONS

Y	DATE	DESCRIPTION	BY	CHK	APP
A	10/01	TE CONNECTIVITY	XXXXXXXX	XXXXXXXX	XXXXXXXX

B

500AMP, POWER RELAY (24 VDC) Page 1 of 2

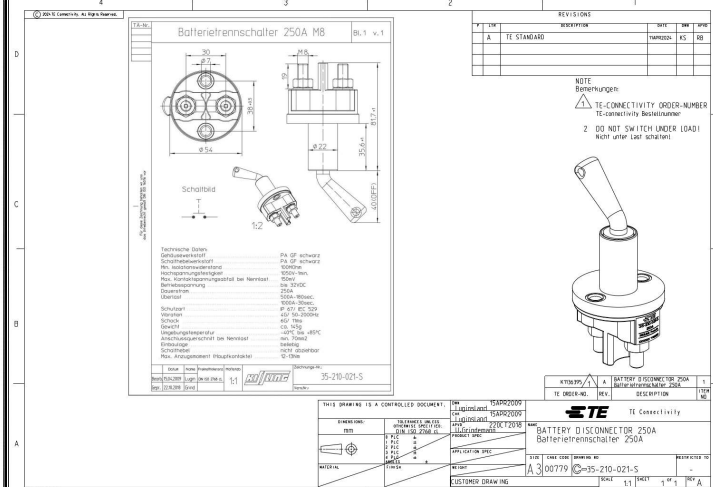
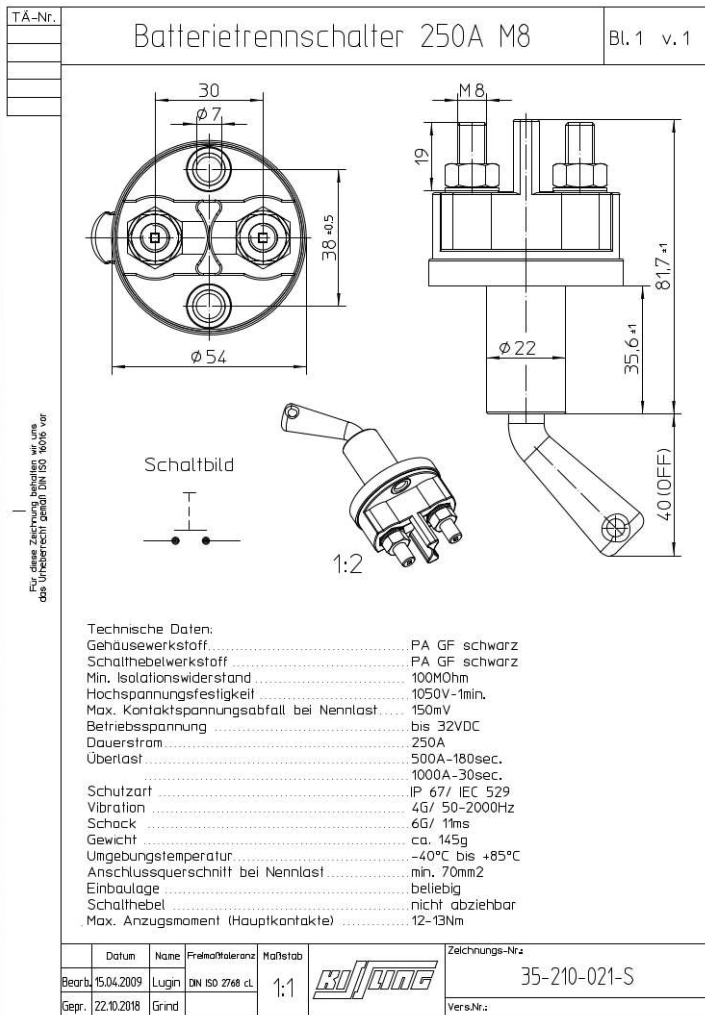
Top View Dimensions:
 Overall Diameter: 1.500 (38.10)
 Mounting Hole Diameter: .375 (9.53)
 Mounting Hole Spacing: 1.125 (28.58)
 Terminal Block Width: .500 (12.70)
 Terminal Block Height: .250 (6.35)
 Terminal Block Spacing: .375 (9.53)

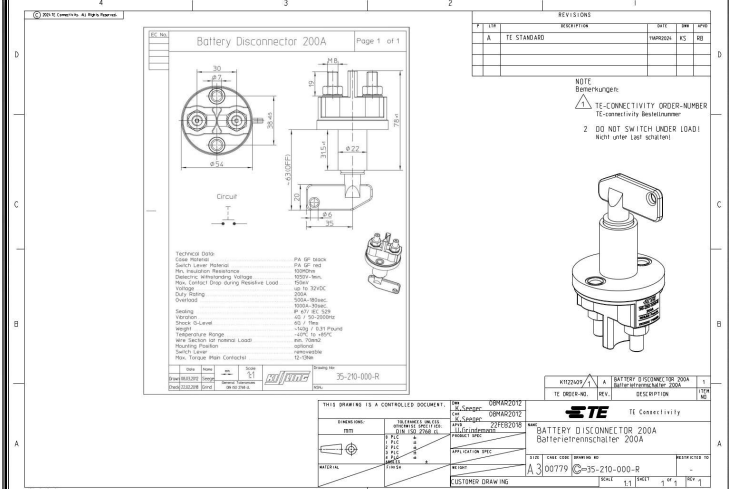
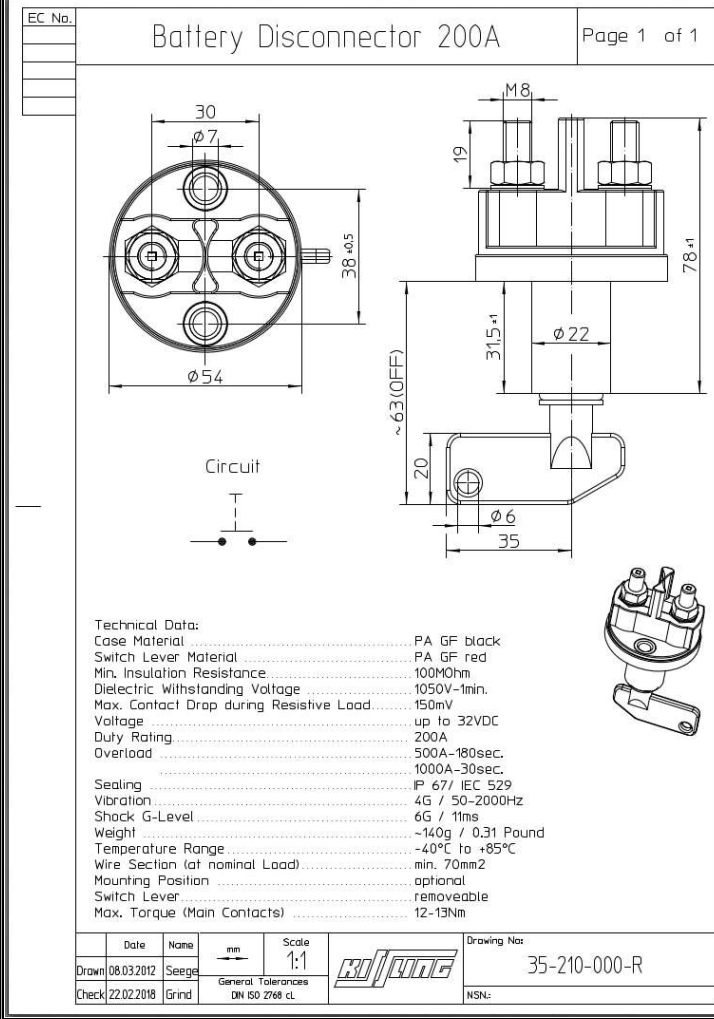
Side View Dimensions:
 Overall Height: 1.500 (38.10)
 Base Height: .500 (12.70)
 Relay Body Height: .750 (19.05)
 Relay Body Width: .500 (12.70)
 Relay Body Spacing: .375 (9.53)

Front View Dimensions:
 Overall Width: 1.500 (38.10)
 Overall Height: .750 (19.05)
 Base Width: .500 (12.70)
 Base Height: .250 (6.35)
 Base Spacing: .375 (9.53)

Notes:
 1. COIL: 24VDC, 50/60HZ, 100VA
 2. COIL: 24VDC, 50/60HZ, 100VA
 3. COIL: 24VDC, 50/60HZ, 100VA
 4. COIL: 24VDC, 50/60HZ, 100VA
 5. COIL: 24VDC, 50/60HZ, 100VA
 6. COIL: 24VDC, 50/60HZ, 100VA
 7. COIL: 24VDC, 50/60HZ, 100VA
 8. COIL: 24VDC, 50/60HZ, 100VA
 9. COIL: 24VDC, 50/60HZ, 100VA
 10. COIL: 24VDC, 50/60HZ, 100VA
 11. COIL: 24VDC, 50/60HZ, 100VA
 12. COIL: 24VDC, 50/60HZ, 100VA
 13. COIL: 24VDC, 50/60HZ, 100VA
 14. COIL: 24VDC, 50/60HZ, 100VA
 15. COIL: 24VDC, 50/60HZ, 100VA
 16. COIL: 24VDC, 50/60HZ, 100VA
 17. COIL: 24VDC, 50/60HZ, 100VA
 18. COIL: 24VDC, 50/60HZ, 100VA
 19. COIL: 24VDC, 50/60HZ, 100VA
 20. COIL: 24VDC, 50/60HZ, 100VA
 21. COIL: 24VDC, 50/60HZ, 100VA
 22. COIL: 24VDC, 50/60HZ, 100VA
 23. COIL: 24VDC, 50/60HZ, 100VA
 24. COIL: 24VDC, 50/60HZ, 100VA
 25. COIL: 24VDC, 50/60HZ, 100VA
 26. COIL: 24VDC, 50/60HZ, 100VA
 27. COIL: 24VDC, 50/60HZ, 100VA
 28. COIL: 24VDC, 50/60HZ, 100VA
 29. COIL: 24VDC, 50/60HZ, 100VA
 30. COIL: 24VDC, 50/60HZ, 100VA
 31. COIL: 24VDC, 50/60HZ, 100VA
 32. COIL: 24VDC, 50/60HZ, 100VA
 33. COIL: 24VDC, 50/60HZ, 100VA
 34. COIL: 24VDC, 50/60HZ, 100VA
 35. COIL: 24VDC, 50/60HZ, 100VA
 36. COIL: 24VDC, 50/60HZ, 100VA
 37. COIL: 24VDC, 50/60HZ, 100VA
 38. COIL: 24VDC, 50/60HZ, 100VA
 39. COIL: 24VDC, 50/60HZ, 100VA
 40. COIL: 24VDC, 50/60HZ, 100VA
 41. COIL: 24VDC, 50/60HZ, 100VA
 42. COIL: 24VDC, 50/60HZ, 100VA
 43. COIL: 24VDC, 50/60HZ, 100VA
 44. COIL: 24VDC, 50/60HZ, 100VA
 45. COIL: 24VDC, 50/60HZ, 100VA
 46. COIL: 24VDC, 50/60HZ, 100VA
 47. COIL: 24VDC, 50/60HZ, 100VA
 48. COIL: 24VDC, 50/60HZ, 100VA
 49. COIL: 24VDC, 50/60HZ, 100VA
 50. COIL: 24VDC, 50/60HZ, 100VA
 51. COIL: 24VDC, 50/60HZ, 100VA
 52. COIL: 24VDC, 50/60HZ, 100VA
 53. COIL: 24VDC, 50/60HZ, 100VA
 54. COIL: 24VDC, 50/60HZ, 100VA
 55. COIL: 24VDC, 50/60HZ, 100VA
 56. COIL: 24VDC, 50/60HZ, 100VA
 57. COIL: 24VDC, 50/60HZ, 100VA
 58. COIL: 24VDC, 50/60HZ, 100VA
 59. COIL: 24VDC, 50/60HZ, 100VA
 60. COIL: 24VDC, 50/60HZ, 100VA
 61. COIL: 24VDC, 50/60HZ, 100VA
 62. COIL: 24VDC, 50/60HZ, 100VA
 63. COIL: 24VDC, 50/60HZ, 100VA
 64. COIL: 24VDC, 50/60HZ, 100VA
 65. COIL: 24VDC, 50/60HZ, 100VA
 66. COIL: 24VDC, 50/60HZ, 100VA
 67. COIL: 24VDC, 50/60HZ, 100VA
 68. COIL: 24VDC, 50/60HZ, 100VA
 69. COIL: 24VDC, 50/60HZ, 100VA
 70. COIL: 24VDC, 50/60HZ, 100VA
 71. COIL: 24VDC, 50/60HZ, 100VA
 72. COIL: 24VDC, 50/60HZ, 100VA
 73. COIL: 24VDC, 50/60HZ, 100VA
 74. COIL: 24VDC, 50/60HZ, 100VA
 75. COIL: 24VDC, 50/60HZ, 100VA
 76. COIL: 24VDC, 50/60HZ, 100VA
 77. COIL: 24VDC, 50/60HZ, 100VA
 78. COIL: 24VDC, 50/60HZ, 100VA
 79. COIL: 24VDC, 50/60HZ, 100VA
 80. COIL: 24VDC, 50/60HZ, 100VA
 81. COIL: 24VDC, 50/60HZ, 100VA
 82. COIL: 24VDC, 50/60HZ, 100VA
 83. COIL: 24VDC, 50/60HZ, 100VA
 84. COIL: 24VDC, 50/60HZ, 100VA
 85. COIL: 24VDC, 50/60HZ, 100VA
 86. COIL: 24VDC, 50/60HZ, 100VA
 87. COIL: 24VDC, 50/60HZ, 100VA
 88. COIL: 24VDC, 50/60HZ, 100VA
 89. COIL: 24VDC, 50/60HZ, 100VA
 90. COIL: 24VDC, 50/60HZ, 100VA
 91. COIL: 24VDC, 50/60HZ, 100VA
 92. COIL: 24VDC, 50/60HZ, 100VA
 93. COIL: 24VDC, 50/60HZ, 100VA
 94. COIL: 24VDC, 50/60HZ, 100VA
 95. COIL: 24VDC, 50/60HZ, 100VA
 96. COIL: 24VDC, 50/60HZ, 100VA
 97. COIL: 24VDC, 50/60HZ, 100VA
 98. COIL: 24VDC, 50/60HZ, 100VA
 99. COIL: 24VDC, 50/60HZ, 100VA
 100. COIL: 24VDC, 50/60HZ, 100VA
 101. COIL: 24VDC, 50/60HZ, 100VA
 102. COIL: 24VDC, 50/60HZ, 100VA
 103. COIL: 24VDC, 50/60HZ, 100VA
 104. COIL: 24VDC, 50/60HZ, 100VA
 105. COIL: 24VDC, 50/60HZ, 100VA
 106. COIL: 24VDC, 50/60HZ, 100VA

[illegible][illegible][illegible]





Reason for Changes:

Dear Customer, we hereby inform you of this change. This change is necessary because of data integration of Kissling products into TE system.

PCN Attributes:

Product Category:	Kind of Change:
Relays, Contactors & Switches	Drawing
Change Feature:	Potential Customer Impact:
Drawing Change	
Remarks:	

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	24-APR-2024
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	No Mixed Shipments
Effectivity Date:	Date of First Samples:

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
K1060028	NO			"29-111-12"			
K1060259	NO			"29-511-12"			
K1131955	NO			"29-511-12A"			