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RE: Project Number(s) - 01RS53023

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NLRV
Motor Controllers, Manual

May 30, 2001

TELEMECANIQUE
33 BIS AVE DU MARECHAL-JOFFRE F-92002, NANTERRE
CEDEX FRANCE

E164864

AC motor starters with non-interchangeable, adjustable thermal tripping element: Model GV2 followed by M, ME, P, R, RP, RS or RT, followed by 0 through 3, followed by 0 through 8, may be followed by 3; Model GV3 followed by M or ME, followed by 0 through 8, followed by 0 through 8; Model GV7-R followed by E or S, followed by 40 thru 220.

Auxiliary contacts, GV1-A01, -A02, -A03, -A05, -A06, -A07, GV2-AE1, -AE11, -AE20, -AN11, -AN20 may be followed by 3; Models GV3-A01, -A02, -A03, -A05, -A06, -A07; Models GV-AE1, -AE11, -AE20, -AN11, -AN20, GV7-AB, -AE may be followed by 3.

Combination blocks, Models GV2-AF3, -AF4.

Current limiting module, Model GV1-L3.

Enclosed manual motor controllers, Class 9421, Type VC followed by 1, 2, 3, 4, 5 or 6, followed by GU, may be followed by 4X.

Fault signalling contact block, GV-AD, GV2-AD followed by 0101, 0110, 1001, 1010; Models GV3-A08, -A09.

Junction box, GV2-G05.

Manual motor controllers, Cat. No. XBC-D followed by 5 digit number, followed by C, M or S, followed by 2 or 3 digit number; Models K115, -150, followed by letters and/or numbers.

Miniature bus bars, Cat. No. GV1-G09; Cat. No. GV2-G followed by 2, 3, 4 or 5, followed by 45, 54 or 72.

Open manual motor controller, Cat. No. V followed by a letter, followed by a letter or two numbers, may be followed by two numbers.

Short circuit fault signaling contact blocks, GV-AM11, GV2-AM11.

Shunt release coil, GV-AS, GV2-AS followed by 02x, 05x, 11x, 22x, 38x, 41x, 125, 505; GV3-D, GV7-AS.

Terminal kit, GV7-AC followed by 021 or 022.

Undervoltage release coil, GV-AU, GV2-AU followed by 02x, 05x, 11x, 22x, 38x, 41x, 125, 505; GV3-B, GV7-AU.

Manual motor controllers, Class 9003, Types K1 or K2, followed by additional suffixes; Types K 12 CU, K 13 CU.

Class 9421, Type V may be followed by BD, BF, CD, CF, CCD, CCF, VD or VE, followed by 0, 01, 02, 1, 2, 3, 4, 5 or 6.

Types GV7 followed by R, followed by E or S, followed by 40, 50, 80, 100, 150 or 200.

Class 9421, Type VZ, followed by one, two or three numbers.

Note: The Class 9421 devices above may be provided with one or more of the following accessories, factory or field installed:

Couplings, Types KZ50, -51, -52.

Cover for Modules Types VZ13, VZ16, Type VZ28.

Door interlock for Types V0, V1, V2, Type KZ32.

Door interlock for Types V3, V4, V5, V6, Type KZ74.

Handles, Types KZ26 through KZ29; KZ41 through KZ49.

Type K, followed by A, B, C, or D, followed by C, D, E or F, followed by 1, 2, or 3, followed by B, L, P, or Y, followed by 2.

Legend plate bearings, Types KZ10, -13, -14, -15, -16, -17, -18, -19, -20, -21, -22, -23, -24, -25, -76, -77, -100, -101, -103.

Operators for Types V0, V01, V02, V1, V2:

45 x 45 mm: Types KAC1B, KAC10, KAE1B, KAE10, KBC1B, KBE1B, KCC1L, KCE1L.

60 x 60 mm: Types KAD1C, KAD1X, KAD10, KAF1C, KAF1X, KAF10, KBD1C, KBF1C, KCD1M, KCD1Y, KCF1M, KCF1Y.

Operators for Types V3, V4:

90 x 90 mm: Types KAG2G, KAG2H, KAG2X, KAG20, KBG2G, KBG2H, KCG2T, KCG2Y, KCG24.

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60 x 60 mm: Types KAF2F, KAF2X, KAF20, KBF2F, KCF2R, KCF2Y.

91 x 128 mm: Types KAH2T, KBH2T, KCH2T.

Press plate for operators for Types V0, V01, V02, V1, V2, Type KZ80.

Press plate for operators for Types V3 and V4, Types KZ81, -82, -83.

Reduction ring, Type KZ93.

Rubber seals, Types KZ65, -66, -67.

Screws, Types K295, -296, -297.

Shaft couplings, Types VZ17, VZ18.

Terminal covers for Types V, V01, V02, VVD, VVE. 0, 1 and 2 Type VZ8.

3 and 4 Type VZ9.

Terminal covers for Types V5 and V6, Type VZ10.

Terminal covers for Module Types VZ 1/2, VZ 3/4, VZ01, VZ02, VZ11, VZ12, SVZ14, VZ15, Types VZ26, -27, -29.

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