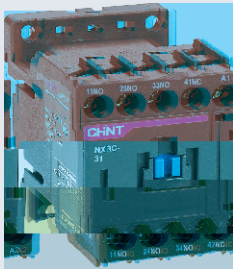


N X RC|ûR c¥%æVh_ ~çu5Vh

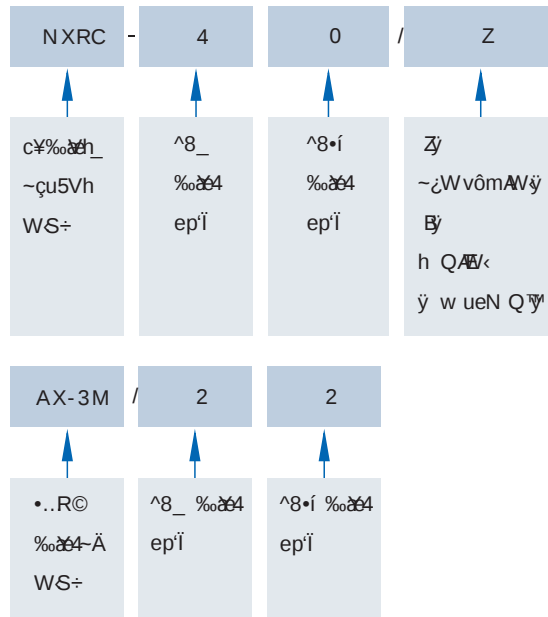


i,•ð

• u(f Vð

%İ NXRC R c¥%æVh_ ~çu5Vh; %u(NŹm160Hđ 60Hđ ~• [š]ă Olu5S<•ó 380VŠvômA
 ~• [š u5S<•ó 220W,, ~çu5VhçSRĐ Ođ-O• 0 -"y»e>Y'İ l u5i N-ÿ Olç¥ 0 R e-0 e>Y'NK(0
 %İ {&T h QÆ GB/T 1048.5 IEC/EN 60947-5-10

WS÷ôf



N X R%æY4-ÄT _b_

WS÷	^8_ %ælep	^8•í %ælep
NXRC-04 NXRC-04/Z	0	4
NXRC-13 NXRC-13/Z	1	3
NXRC-22 NXRC-22/Z	2	2
NXRC-31 NXRC-31/Z	3	1
NXRC-40 NXRC-40/Z	4	0

A X - 3 M.R©%æY4j!WW-ÄT _b_

WS÷	^8_ %ælep	^8•í %ælep
AX-3M/04	0	4
AX-3M/13	1	3
AX-3M/22	2	2
AX-3M/31	3	1
AX-3M/40	4	0
AX-3M/11	1	1
AX-3M/20	2	0
AX-3M/02	0	2

WS÷N>Oÿj

NXRC-40 20V 5Hz ŷy: %æY4-ÄT _b_ N: 4^8_ ŷ ~çWçSRđ5S<N: 220VNmŷ ~ s† 50Hzv,c¥%æVh_ ~çu5Vh0

