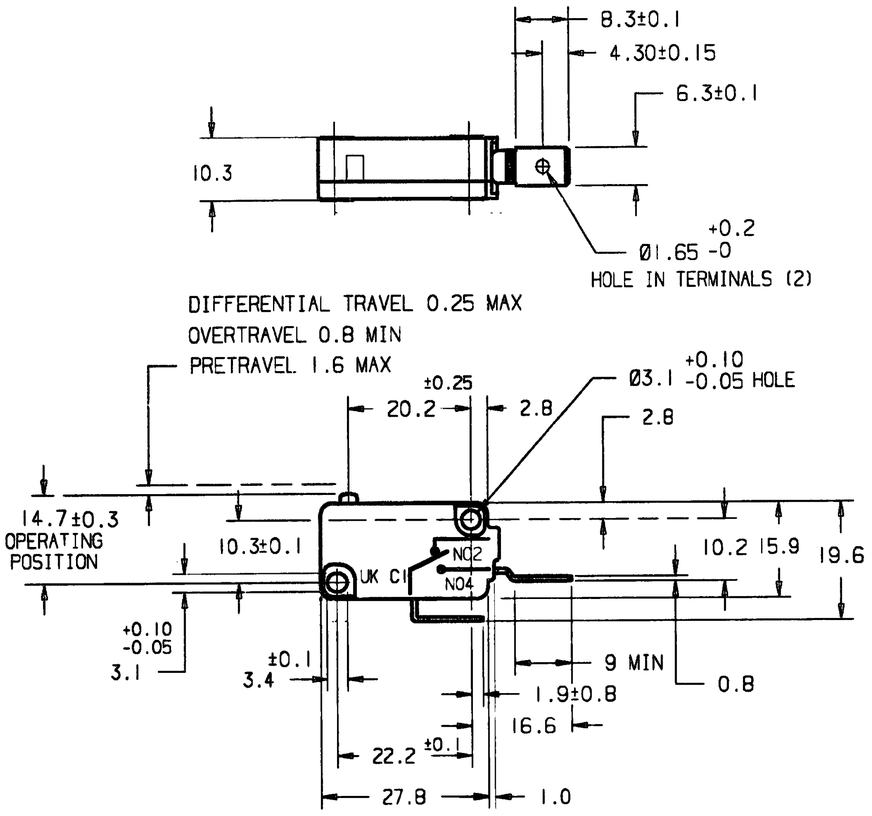
DO NOT SCALE PRINT

Honeywell

S.P.N.O. SWITCHES WITH 6.3 Q.C. TERMINATIONS RANGE 5 TO 22 amp.

SERIES V5

CHART NO. 3



NOTES:-

1. MOUNTING HOLES WILL ACCEPT Ø3 MAX PINS OR SCREWS.
2. TERMINALS WILL ACCEPT 6.3 WIDE QUICK CONNECT RECEPTACLES AND COMPLY WITH BS3955 AND DIN46244 REQUIREMENTS.
3. THERMOPLASTIC CASE, COVER AND PHENOLIC PLUNGER.
4. APPROVED BY SEV AT 16(4)A 250 VAC.
5. APPROVED BY SEV AT 16(3)A 250 VAC.
6. APPROVED BY SEV AT 20(4)A 250 VAC.
7. APPROVED BY SEV AT 10(3)A 250 VAC.
8. APPROVED BY SEV AT 5(2.5)A 250 VAC.

NOTES	APPROVALS/RATINGS	CHARACTERISTICS: RELEASE FORCE gm MIN	CHARACTERISTICS: OPERATING FORCE gm MAX	REL No.	CK'D BY	ISSUE	CATALOGUE LISTING
6	NL60 D S N BEAB 61-120 20(4)A 250V~ 2447 T85 µ ÖVE KEMU KEUR	75	300	CN-13409		8	V5A030CB
4	NL63 D S N BEAB 61-120 16(4)A 250V~ 2447 T85 µ ÖVE KEMU KEUR	75	300	CN-13409		8	V5B030CB
7	NL67 D S N BEAB 61-120 10(3)A 250V~ 2447 T85 µ ÖVE KEMU KEUR	50	200			1	V5C030BB
7	NL67 D S N BEAB 61-120 10(3)A 250V~ 2447 T85 µ ÖVE KEMU KEUR	25	100	CN-13409		2	V5D030BB
	NL60 BEAB 22A 250V~	75	300			1	V5N030CB
5	NL63 D S N BEAB 61-120 16(3)A 250V~ 2447 T85 µ ÖVE KEMU KEUR	50	200	CN-13409		3	V5P030CB
5	D S N BEAB 61-120 16(3)A 250V~ 2447 T85 µ ÖVE KEMU KEUR	25	100	MS-20553		1	V5R030CB
8	NL64 D S N BEAB 61-120 5(2.5)A 250V~ 2447 T85 µ ÖVE KEMU KEUR	6	25	MS-20553		1	V5H031BB
4	NL63 D S N BEAB 16(4)A 250V~ VDE T85 µ ÖVE KEMU KEUR	100	400	A164-07		5	V5U030CB
4	NL63 D S N BEAB 16(4)A 250V~ VDE T85 µ ÖVE KEMU KEUR	125	500	A164-07		4	V5T030CB
8	NL64 D S N BEAB 61-120 5(2.5)A 250V~ 2447 T85 µ ÖVE KEMU KEUR	12	50	MS-20553		2	V5G031BB

SERIES V5 | CHART NO. 3 | REPLACES | DRAWING NUMBER M | RELEASE NUMBER A137

ISSUE 7

REVISIONS

5	JT
	CN-A137-151
6	2.7.83
	CN14253
7	ML 12/94
	CN15758

DRAWN	D.L.	11/86
CHECK	A Mann	4/95
DESIGN	D Tudor	4/95
AUTHOR'N		

SCALE:-FULL SIZE

DIMENSIONS ARE IN MILLIMETRES

TOLERANCES UNLESS OTHERWISE STATED ±0.4 ANGULAR ±

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THIRD ANGLE PROJECTION

MODIFY ON CAD3D SYSTEM ONLY | SCALE :- 1/1 | CAD REF:- 4IMV5_SERIES_CHART3_R7