


YORK INTERNATIONAL	<small>BS5750 PART 1</small>  <small>CERT NO FM 970 QAS NO 3284/98</small>	FORM; L160.43/58 RP 3 PAGE No. 1 of 4 EFFECTIVE DATE; 30th MAY 1977
	RENEWAL PARTS	FILE; SERVICE/PARTS MANUAL SUPERSEDES FORM; L160.43 RP(175) Sect. 5 PAGE No. ALL DATED; 1st JAN 1975 MAILING CODE; LS/R

OT/HT TURBOPAK STANDARD CONTROL CENTRE

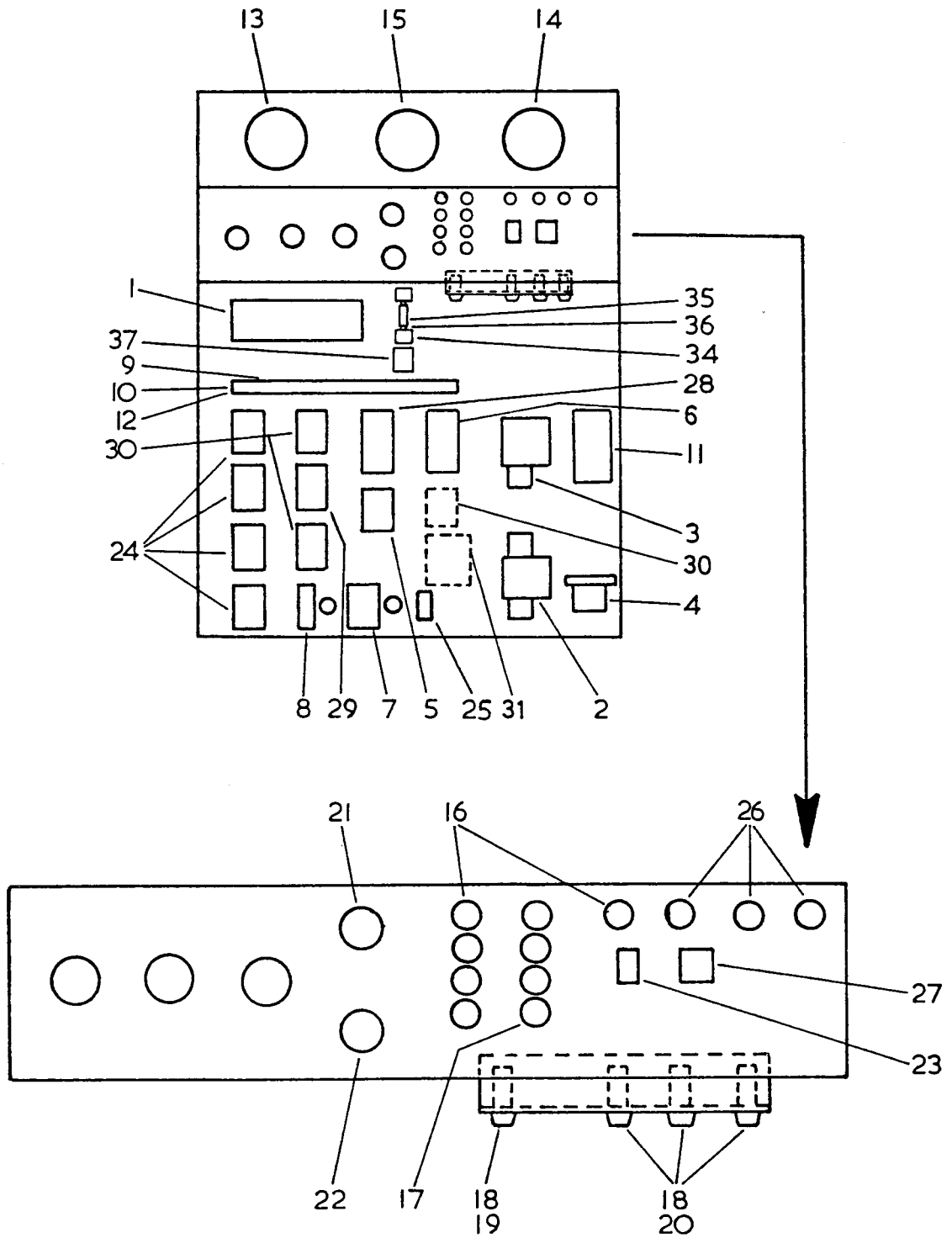


TABLE 1 — ELECTRONIC CONTROL CENTRE COMPONENTS 220-240V STANDARD

ITEM NO.	DESCRIPTION	PART NUMBER	QUANTITY PER UNIT
	Electronic control centre 220-240V standard for use with 220-240V Turboguard unit	366L00130T002	
	Electronic control centre 220-240V for use with 115V Turboguard unit	366L00333B000	
1	Electronic control module (TCM-1A)	025-20203A000	1
2	Oil pressure cut-out (OP)	025-14386 000	1
3	High pressure cut-out (HP)	025-14385 000	1
4	Low pressure cut-out (LP)	025-15443C000	1
5	Control relay (14R) — RBM 91	024L00003 000	1
6	Control relay (11R) — RBM 192	024L00001 000	1
7	Timer, auxiliary oil pump (180 sec) 2TR	025L00003C000	1
8	Timer, anti recycle (2160 sec) 1TR	025L00002C000	1
9	Terminal block	025-15865 000	31
10	Terminal block end	025-13981 000	1
11	Temperature controller (HMT) models HT-H1-K3 only	025-15702D002	1
12	Strip marker	025-17173B000	1
13	Oil pressure gauge	026L00186C001	1
14	Cooler pressure gauge	026L00186C002	1
15	Condenser pressure gauge	026L00186C002	1
16	Indicator light neon (red) (4L, 5L, 6L, 7L, 9L)	025L00007 000	5
17	Indicator light neon (amber) (2L, 3L, 8L, 12L)	025L00008 000	4
18	Fuse holder	025L00529 000	4
19	Fuse, 0.5 Amp (4FU)	025-14383 000	1
20	Fuse, 10 Amp (1FU, 2FU, 3FU)	025L00429 000	3
21	Push button switch (black) (3 SW)	024L00008 000	1
22	Push button switch (red) (4SW)	024L00009 000	1
23	Rocker switch 2PDT BIAS (1SW)	024-16590 000	1
24	Control relay (6R, 7R, 8R, 9R)	024L00004 000	4
25	Rocker switch SPDT (5 SW)	024L00007 000	1
26	Indicator light neon (white) (1L, 10L, 11L)	025L00009 000	3
27	Rocker switch 4PDT BIAS (2 SW)	024L00036 000	1
28	Control relay (3R) RBM 192	024L00002 000	1
29	Control relay (5R) RBM 91	024L00005 000	1
30	Control relay (4R, 10R, 17R) RBM 91 (17R fitted on post July control panels only)	024L00006 000	3
31	Turboguard transformer 220-240/115V (for units with 115V Turboguard units only)	025L00103 000	1
32	Remote low water temperature thermostat (not shown) (LWT)	025-14464 000	1
33	Remote chilled water temperature control sensor (TS) (not shown)	025-10439 000	1
34	Earth terminal mtg. post	025L00538 000	2
35	Earth terminal AK-4	025L00539 000	10
36	Earth bus bar copper	025L00537 000	0.375 ft.
37	Relay time delay 100 sec. (13 TR) (Tervin TF-100) (Syracuse No. 230A-100-2H)	024L00314B000 024-16672B001	1 1

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YORK International Limited, Gardiners Lane South, Basildon, Essex SS14 3HE, ENGLAND

U.K. Health & Safety at Work Act 1974

The Health & Safety at Work Act 1974 places on the Manufacturer of products for use at work the responsibility to ensure, so far as reasonably practicable, that those products are safe when properly used. There is also the responsibility to carry out tests on the products to ensure safety when in use and to make available information on such products to the users.

York International Limited have always manufactured products to a basic standard such that there should be no significant health or safety hazard when equipment is installed, commissioned and used for the purpose for which it was intended.

All relevant information on installation and commissioning is available, on request, to all users. Products generally meet European standards and codes of practice relating to design and mode of operation.

FORM L 160.43/58 RP 3