

TELEPHONE
CENTRAL 25435



TELEGRAMS
"BURRELL, 25435, SHEFFIELD"

ESTABLISHED 1759

A.G. BURRELL & CO. LTD

DIRECTORS: E.J. BURRELL C. BURRELL

ELECTRICAL HOROLOGISTS • INSTRUMENT MAKERS
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YOUR REF

OUR REF

DATE

EJB/ER.

26th February, 1946.

MANUFACTURERS
OF
PROCESS
TIMING CLOCKS

Mr. Alan C. L. Browne, A.M.I.Mech.E.,
Waverley House, Camberley,
SURREY.

Dear Sir,

FURNACE
CONTROL CLOCKS
FOR
HEAT TREATMENT

We thank you for your letter of the 21st instant,
and have pleasure in enclosing a copy of our Sheet No. 223/44,
which gives a complete range of our standard Timers.

We have a new catalogue in print and will let you
have a copy in the course of post.

Assuring you of our best attention.

Yours faithfully,

A. G. BURRELL & CO. LTD..

INDUSTRIAL
TIMING AND
MEASURING
APPARATUS

PRECISION
ENGINEERS

— PROCESS TIMERS —

— A. G. BURRELL & Co. LTD., SHEFFIELD. —

CONTACT ARRANGEMENT	TYPE	RANGE																Dial Size in Inches
		60 Seconds	120 Seconds	150 Seconds	5 Minutes	10 Minutes	£ s. d.	15 Minutes	30 Minutes	60 Minutes	90 Minutes	120 Minutes	£ s. d.	4 Hours	8 Hours	10 Hours	£ s. d.	
START AND RESET FROM SINGLE POLE SWITCH LOAD CONTACTS "MAKE" ON COMPLETION OF TIMED PERIOD AND REMAIN "MADE" UNTIL SWITCHED OFF WHEN TIMER RESETS.	A	5560 SA	55120 SA	55150 SA	555 MA	5510 MA	13 15 0	5515 MA	5530 MA	5560 MA	5590 MA	55120 MA	14 10 0	554 HA	558 HA	5510 HA	25 0 0	5.5
		6560 SA	65120 SA	65150 SA	655 MA	6510 MA	15 0 0	6515 MA	6530 MA	6560 MA	6590 MA	65120 MA	16 10 0	654 HA	658 HA	6510 HA	26 10 0	6.5
		1060 SA	10120 SA	10150 SA	105 MA	1010 MA	18 10 0	1015 MA	1030 MA	1060 MA	1060 MA	10120 MA	21 0 0	104 HA	108 HA	1010 HA	28 10 0	10
START FROM PUSH BUTTON. LOAD CONTACTS "MAKE" MOMENTARILY ON COMPLETION OF TIMED PERIOD AND TIMER AUTOMATICALLY RESETS.	B	5560 SB	55120 SB	55150 SB	555 MB	5510 MB	17 0 0	5515 MB	5530 MB	5560 MB	5590 MB	55120 MB	19 0 0					5.5
		6560 SB	65120 SB	65150 SB	655 MB	6510 MB	19 0 0	6515 MB	6530 MB	6560 MB	6590 MB	65120 MB	21 0 0					6.5
		1060 SB	10120 SB	10150 SB	105 MB	1010 MB	21 0 0	1015 MB	1030 MB	1060 MB	1060 MB	10120 MB	23 0 0					10
START FROM PUSH BUTTON. LOAD CONTACTS "MAKE" FOR TIMED PERIOD "BREAK" ON COMPLETION AND TIMER AUTOMATICALLY RESETS.	C	5560 SC	55120 SC	55150 SC	555 MC	5510 MC	17 0 0	5515 MC	5530 MC	5560 MC	5590 MC	55120 MC	19 0 0					5.5
		6560 SC	65120 SC	65150 SC	655 MC	6510 MC	19 0 0	6515 MC	6530 MC	6560 MC	6590 MC	65120 MC	21 0 0					6.5
		1060 SC	10120 SC	10150 SC	105 MC	1010 MC	21 0 0	1015 MC	1030 MC	1060 MC	1090 MC	10120 MC	23 0 0					10
START FROM PUSH BUTTON. LOAD CONTACTS MAKE FOR SEVERAL SECONDS ON COMPLETION AND TIMER AUTOMATICALLY RESETS.	F	5560 SF	55120 SF	55150 SF	555 MF	5510 MF	17 0 0	5515 MF	5530 MF	5560 MF	5590 MF	55120 MF	19 0 0					5.5
		6560 SF	65120 SF	65150 SF	655 MF	6510 MF	19 0 0	6515 MF	6530 MF	6560 MF	6590 MF	65120 MF	21 0 0					6.5
		1060 SF	10120 SF	10150 SF	105 MF	1010 MF	21 0 0	1015 MF	1030 MF	1060 MF	1090 MF	10120 MF	23 0 0					10
START FROM SWITCH. LOAD CONTACTS "MAKE" FOR A FEW SECONDS ON COMPLETION OF PERIOD, TIMER RESETS AND REPEATS CONTINUOUSLY UNTIL SWITCHED OFF.	G							5515 MG	5530 MG	5560 MG	5590 MG	55120 MG	16 10 0	554 HG	558 HG	5510 HG	25 0 0	5.5
								6515 MG	6530 MG	6560 MG	6590 MG	65120 MG	17 10 0	654 HG	658 HG	6510 HG	26 10 0	6.5
								1015 MG	1030 MG	1060 MG	1090 MG	10120 MG	23 0 0	104 HG	108 HG	1010 HG	28 10 0	10
START FROM SWITCH. LOAD CONTACTS "MAKE" FOR TIMED PERIOD "BREAK" ON COMPLETION, TIMER RESETS AND REPEATS CONTINUOUSLY UNTIL SWITCHED OFF.	J							5515 MJ	5530 MJ	5560 MJ	5590 MJ	55120 MJ	16 10 0	554 HJ	558 HJ	5510 HJ	25 0 0	5.5
								6515 MJ	6530 MJ	6560 MJ	6590 MJ	65120 MJ	17 10 0	654 HJ	658 HJ	6510 HJ	26 10 0	6.5
								1015 MJ	1030 MJ	1060 MJ	1090 MJ	10120 MJ	23 0 0	104 HJ	108 HJ	1010 HJ	28 10 0	10

ADDITIONAL TYPES

WHEN TWIN SETS ARE REQUIRED A DOUBLE-DIAL CASE IS AVAILABLE WITH TWO 6½" DIALS, E.G., MINUTES AND SECONDS UP TO 60—65D/60M/60SA. £26 0 0

HOURS AND MINUTES UP TO 4 HOURS—65D/4H/60MA. ETC.

START, STOP AND RESET TO ZERO—PARTICULARS ON APPLICATION.

SPLIT SECONDS IN FIFTHS—PARTICULARS ON APPLICATION.

SHEET NO. 223/44.