Logic controller – timer/relay type,
TemBreak 2 Type order form

Ordering branch / agent _____

Branch sales order No. _____   Quote: _____

Customer _____	Project _____	
_____	Section _____	
Deliver to _____	Circuit designation _____	
_____	Requested delivery date	/ /
_____	Prepared by _____ Date	/ /
Cust. order No. _____	Checked by _____ Date	/ /
NHP Work order No's _____	Planned delivery	/ /

This control panel will be used with the following transfer switch on separate sales

order number _____

a)   TemBreak 2 **(MCCB)** BTS model No._____ (240 V AC Motors)

Options		Qty required	Tick to order	Time delay – seconds
(1)	Emergency supply phase sequence relay	} now	EPSR/EVSR ☐	
	Emergency supply voltage sensing relay	} combined		
(3)	Emergency supply frequency relay		EFR ☐	_____
(4)	Engine run-on time delay		ERTD ☐	_____
(5)	Engine start time delay		ESTD ☐	
(6)	Inhibit return control		IRC ☐	
	- prevents auto return to Normal from Emergency			_____
(7)	Cranking limiter time delay		CLTD ☐	
(8)	Additional mode selection ' Normal supply'		SSW2 ☐	
(9)	Additional contacts for remote indication of mode		SSW3 ☐	
	switch position (includes option 8)			
(10)	Alarm lock-out relay [1]		ALR ☐	
	(prevents breaker closure after overload or short circuit trip			_____
(11)	Changeover time delay (required for ACB C/O switch)		COTD ☐	
(13)	Mains stability timer		MSTD ☐	
(14)	Surge protection single phase	☐ 1P		
(15)	Surge protection 3 phase	☐ 3P		

Notes: [1]) Not applicable for TemBreak 1 MCCB transfer switches. Refer NHP.

Enclosure: Equipment to be mounted in enclosure type: Tick to order ☐

_____

Special requirements:

_____

_____ $ _____

_____   Total Nett. $ _____

Routine test report ☐

Details attached ☐

NHP