

154--SER057

2.164" ^{+1/32} _{-1/16}

INTERMATIC TIME-ALL® HEAVY DUTY TIMER
PROGRAM REPEATS EVERY 24 HOURS TO SET TIMER: (SEE ILLUSTRATION)

1. Insert ON (RED) and OFF (BLACK) trippers(C) into dial at desired ON and OFF times.
2. Turn dial CLOCKWISE one or more complete revolutions until the correct time-of-day is adjacent to the time-of-day line (B).
3. Turn lamp or appliance ON and plug into timer.
4. Plug timer into electrical outlet.

FOR EARLY ON OR OFF OPERATION.
 Turn manual knob (A) counter clockwise to desired ON or OFF position. Timer will follow next scheduled automatic operation.

IN CASE OF POWER FAILURE, RESET TIMER. (SEE STEP 2)
CAUTION: WATTAGE OF LAMPS OR APPLIANCES BEING CONTROLLED SHOULD NOT EXCEED CAPACITY OF TIMER.

MODEL: HB112
 CONTACT: 2 HP (8 FLA, 48 LRA), (8A, AIR CONDITIONER)
 15 A RESISTIVE, 8 A INDUCTIVE
 768 VA PILOT DUTY, 240 V AC, 60 Hz.
 CLOCK MOTOR: 240 VOLT 60 Hz
INTERMATIC INCORPORATED
 SPRING GROVE, ILLINOIS 60081-9898
 154HB24848

UL LISTED LR3730 885L

DETAIL A

2.188" ^{+1/32} _{-1/16}

INTERMATIC TIME-ALL® HEAVY DUTY TIMER
PROGRAM REPEATS EVERY 24 HOURS TO SET TIMER: (SEE ILLUSTRATION)

1. Insert ON (RED) and OFF (BLACK) trippers(C) into dial at desired ON and OFF times.
2. Turn dial CLOCKWISE one or more complete revolutions until the correct time-of-day is adjacent to the time-of-day line (B).
3. Turn lamp or appliance ON and plug into timer.
4. Plug timer into electrical outlet.

FOR EARLY ON OR OFF OPERATION.
 Turn manual knob (A) counter clockwise to desired ON or OFF position. Timer will follow next scheduled automatic operation.

IN CASE OF POWER FAILURE, RESET TIMER. (SEE STEP 2)
CAUTION: WATTAGE OF LAMPS OR APPLIANCES BEING CONTROLLED SHOULD NOT EXCEED CAPACITY OF TIMER.

MODEL: HB113
 CONTACT: 1 HP (12 FLA, 72 LRA), (12A, AIR CONDITIONER)
 20 A RESISTIVE, 8 A INDUCTIVE
 1250 W TUNGSTEN TV-5
 576 VA PILOT DUTY, 125 V AC, 60 Hz.
 CLOCK MOTOR: 125 VOLT 60 Hz
INTERMATIC INCORPORATED
 SPRING GROVE, ILLINOIS 60081-9898
 154HB24849

UL LISTED LR3730 885L

DETAIL B

INTERMATIC TIME-ALL® HEAVY DUTY TIMER
PROGRAM REPEATS EVERY 24 HOURS TO SET TIMER: (SEE ILLUSTRATION)

1. Insert ON (RED) and OFF (BLACK) trippers(C) into dial at desired ON and OFF times.
2. Turn dial CLOCKWISE one or more complete revolutions until the correct time-of-day is adjacent to the time-of-day line (B).
3. Turn lamp or appliance ON and plug into timer.
4. Plug timer into electrical outlet.

FOR EARLY ON OR OFF OPERATION.
 Turn manual knob (A) counter clockwise to desired ON or OFF position. Timer will follow next scheduled automatic operation.

IN CASE OF POWER FAILURE, RESET TIMER. (SEE STEP 2)
CAUTION: WATTAGE OF LAMPS OR APPLIANCES BEING CONTROLLED SHOULD NOT EXCEED CAPACITY OF TIMER.

MODEL: HB114
 CONTACT: 2 HP (8 FLA, 48 LRA), (8A, AIR CONDITIONER)
 20 A RESISTIVE, 8 A INDUCTIVE
 768 VA PILOT DUTY, 240 V AC, 60 Hz.
 CLOCK MOTOR: 240 VOLT 60 Hz
INTERMATIC INCORPORATED
 SPRING GROVE, ILLINOIS 60081-9898
 154HB24850

UL LISTED LR3730 885L

DETAIL C

PART NUMBER	DETAIL	MODEL	DATE
154HB24848	A	HB112	8/30/2005
154HB24849	B	HB113	8/30/2005
154HB24850	C	HB114	8/30/2005

NOTES:

ALL PRINTING TO BE AS PER INTERMATIC APPROVED ARTWORK, AND TO BE CENTRALLY LOCATED ON LABEL.

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SEE B/M FOR ALL PART NUMBERS AND QUANTITIES

ITEM	PT. NO.	DESC.	QUAN.
INTERMATIC INCORPORATED			
NAME: LABEL - UNIT (MODEL)			
MATERIAL: WHITE PRESSURE SENSITIVE PAPER STOCK			
FINISH: BLACK PRINTING INK			
HEAT TREAT:			
DIM TOL : FRACTIONS ± .010 , DECIMALS AS SPECIFIED - ANGLES ± 1/2° ALL DIMENSIONS MUST BE MET BEFORE PLATING.			
2	REV ART TO CORRECT CALLOUT LTRS	SRB 9/23/05	2-JAP 9/23/2005
1	RELEASED TO ELECT DATA		
LET.	REVISION	SIGN.	MODEL
			SUPERSEDES: