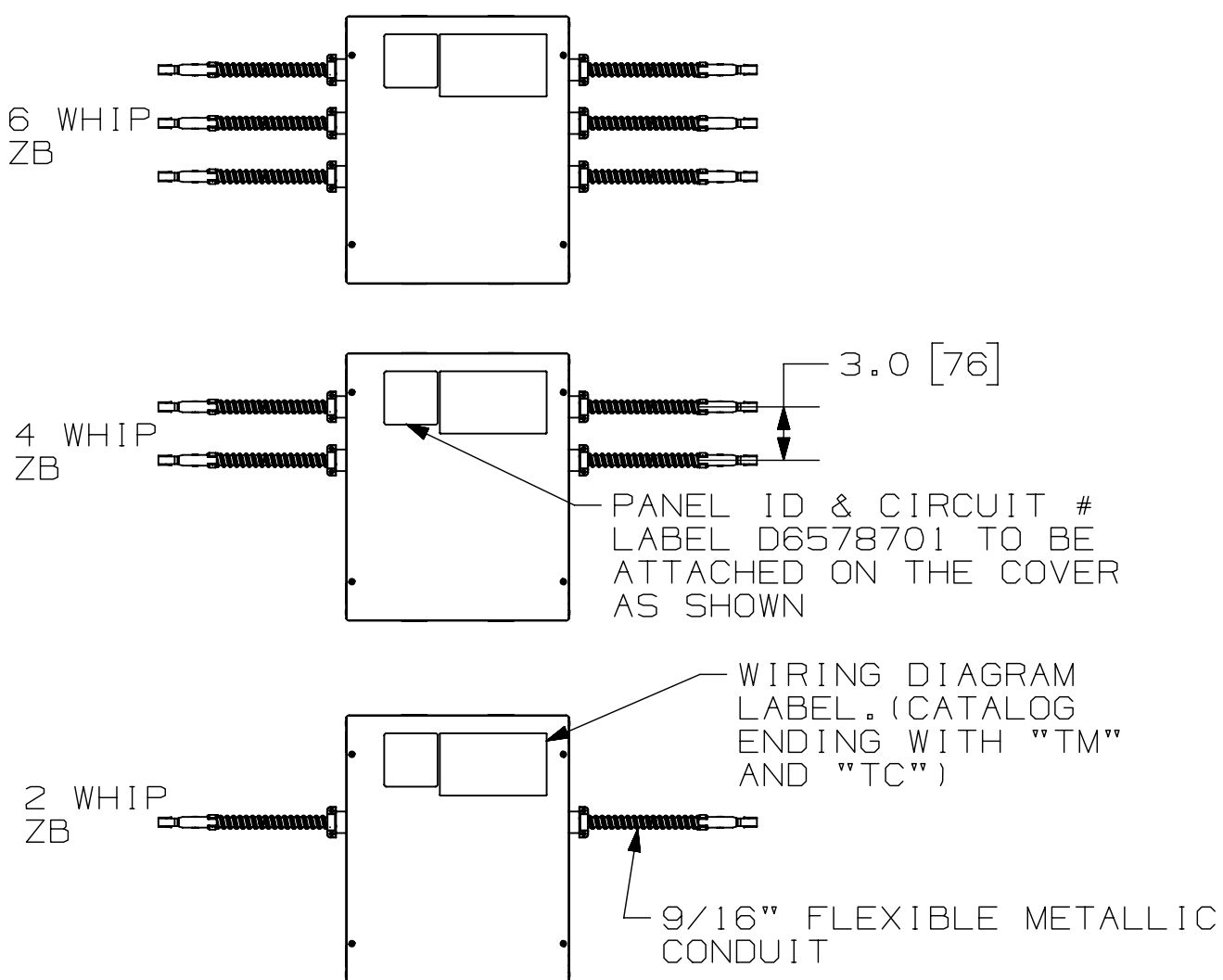
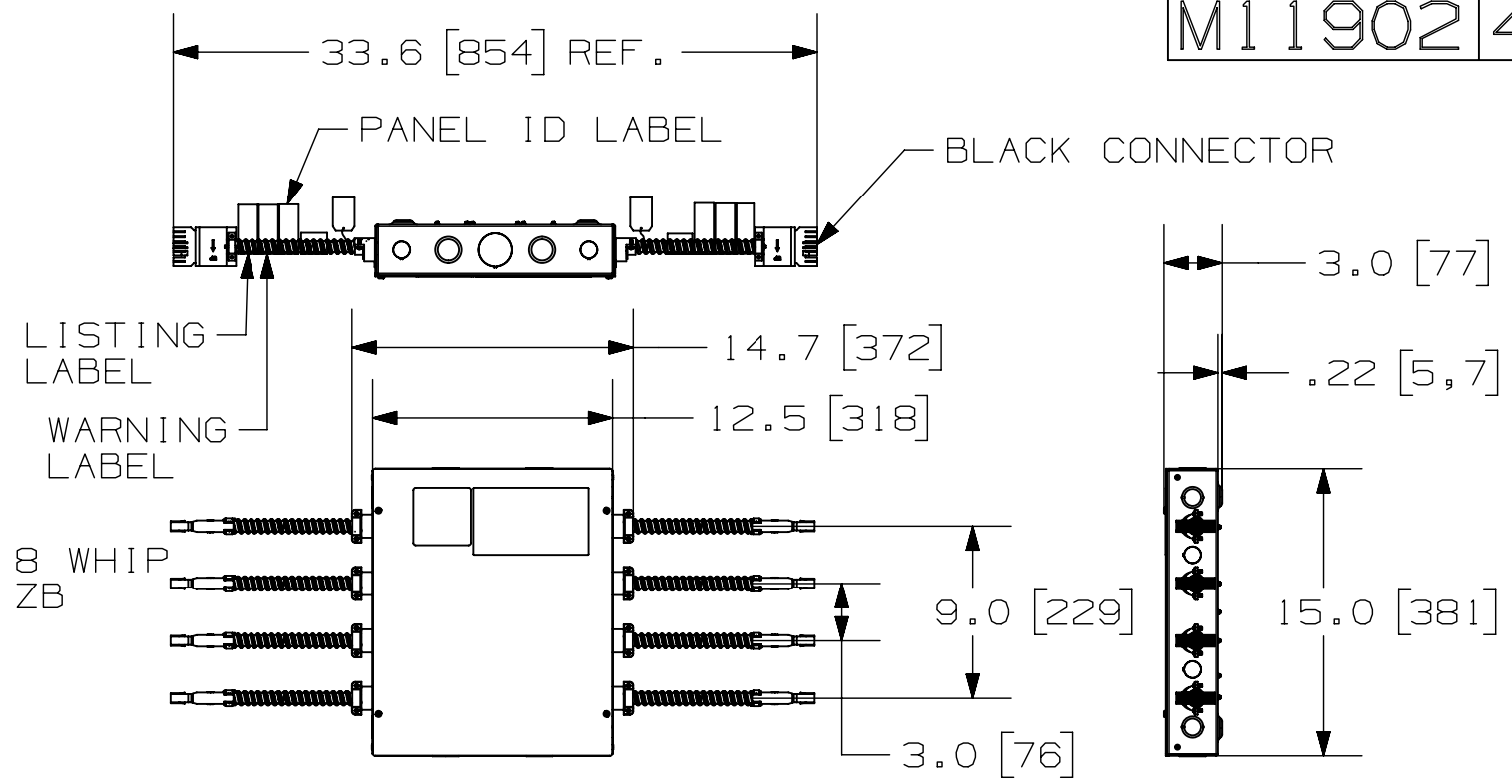


M11902 4



NOTES: (UNLESS OTHERWISE SPECIFIED)
 1, DIMENSIONS ARE IN INCHES [mm].
 2, RATING: 20A 120/208 V.

CAT. #	CONFIGURATION
ZB111C1W8TC	8 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) COMMON TERMINAL
ZB111C1W6TC	6 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) COMMON TERMINAL
ZB111C1W4TC	4 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) COMMON TERMINAL
ZB111C1W2TC	2 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) COMMON TERMINAL
ZB111C8W8TM	8 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) MULTIPLE TERMINAL
ZB111C6W6TM	6 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) MULTIPLE TERMINAL
ZB111C4W4TM	4 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) MULTIPLE TERMINAL
ZB111C2W2TM	2 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) MULTIPLE TERMINAL
ZB111C8W8P	8 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) PIGTAIL
ZB111C6W6P	6 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) PIGTAIL
ZB111C4W4P	4 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) PIGTAIL
ZB111C2W2P	2 WHIP, 3-WIRES 1/1/1 (1 HOT, 1 NEUTRAL, 1 GROUND) PIGTAIL

DESCRIPTION	MATERIAL	FINISH
BOTTOM	GALV. STEEL	
COVER	GALV. STEEL	
FLEX CONDUIT	STEEL	ZINC PL.
CONNECTOR	THERMOPLASTIC	
GROUND BUSS	ALUM.	
MOUNTING SCREWS	STEEL	ZINC PL.
TERMINAL STRIP	THERMOPLASTIC	
CONDUIT RETAINER	CAST ALUM.	
GROUND SCREW	STEEL	GREEN FINISH

REV	DESCRIPTION	DATE
4	TABLE CAT.#'S ZB111C8WB8TM WAS ZB111C1W8TM, ZB111C6W6TM WAS ZB111C1W6TM, ZB111C4W4TM WAS ZB111C1W4TM, ZB111C2W2TM WAS ZB111C1W2TM, ZB111C8W8P WAS ZB111C1W8P, ZB111C6W6P WAS ZB111C1W6P, ZB111C4W4P WAS ZB111C1W4P, ZB111C2W2P WAS ZB111C1W2P. PER DCN 23999 SPN	DJP 4/23/18
3	CONDUIT 9/16" WAS 1/2" PER DCN #21027.	02/24/15
2	UPDATE THE PRINT PER DCN #20705.	10/21/14
1	NEW RELEASE PER DCN #20674.	7/9/14

THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE

TITLE
 ZONE DISTRIBUTION BOX, 111 SERIES

TOLERANCES UNLESS OTHERWISE SPECIFIED	WIRING DEVICE-KELLEMS HUBBELL INCORPORATED SHELTON, CT	
.XX = ±.01	DR. BY DL	APP. BY
.XXX = ±.005	TR. BY	SCALE 1 : 10
ANGLES = ±2°	CHK. BY	DATE 03/17/1