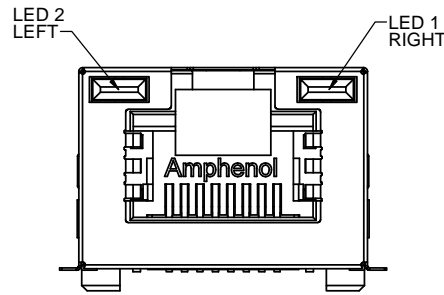
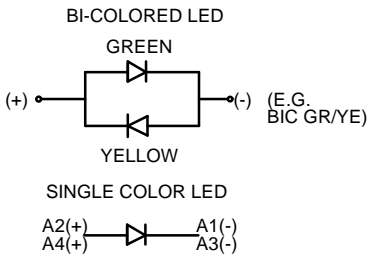


REVISIONS			
REV	DESCRIPTION, ECN, EAR NO.	DATE	APP'D
A	INITIAL RELEASE	APR02/21	K.T
B	UPDATE VOLTAGE	JUN16/21	K.T



LED SCHEMATIC



CODE	LED 2 (LEFT)	LED 1 (RIGHT)	CODE	LED 2 (LEFT)	LED 1 (RIGHT)	CODE	LED 2 (LEFT)	LED 1 (RIGHT)	
0	BLOCKED	BLOCKED	9	GREEN	BLOCKED	J	BIC RD/GR	YELLOW	
1	YELLOW	GREEN	A	BIC GR/YE	BIC GR/YE	K	YELLOW	BIC GR/OR	
2	BLOCKED	GREEN	B	BIC RD/GR	BIC RD/GR	L	BIC GR/YE	RED	
3	YELLOW	BLOCKED	C	BIC RD/GR	BIC GR/YE	M	RED	YELLOW	
4	GREEN	YELLOW	D	GREEN	BIC GR/YE	N	BIC GR/RD	BIC GR/YE	
5	GREEN	GREEN	E	YELLOW	BIC GR/YE	P	GREEN	BIC GR/RD	
6	YELLOW	YELLOW	F	BIC GR/YE	YELLOW	R	BIC GR/OR	GREEN	
7	RED	GREEN	G	BIC GR/OR	BIC GR/OR	T	RED	RED	
8	GREEN	RED	H	BIC GR/YE	GREEN	V	BIC RD/GR	GREEN	
			W	ADDITIONAL OPTIONS					

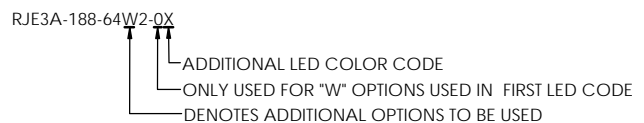
LED SPECIFICATIONS:
 FORWARD VOLTAGE: 1.6 VOLTS TYP.
 REVERSE VOLTAGE: 5.0 VOLTS MAX.
 LUMINOUS INTENSITY: 0.4 mCd MIN.
 (AT IF=2mA)
 STORAGE TEMPERATURE: -40° TO 85° C
 PLATING ON TAILS: TIN OR TIN/COPPER ALLOY OVER SILVER

LEGEND
 BIC=BI-COLOR LED
 LOWC=LOW CURRENT LED
 YE=YELLOW
 GR=GREEN
 RE=RED
 OR=ORANGE

PRIMARY COLOR FOR BI-COLOR LEDS IN STANDARD ANODE/CATHODE CONFIGURATION IS:
 RED-GREEN= RED
 RED-YELLOW= RED
 GREEN-YELLOW= GREEN
 GREEN-ORANGE= GREEN

NOTE:
 THE TWO DIGITS PRECEDING THE ADDITIONAL LED CODE MUST BE USED IN THE PART NUMBER, WHEN ORDERING ANY OF THE ADDITIONAL LED OPTIONS.

EXAMPLE OF ADDITIONAL LED OPTIONS:



CODE	LED 2 (LEFT)	LED 1 (RIGHT)	CODE	LED 2 (LEFT)	LED 1 (RIGHT)	CODE	LED 2 (LEFT)	LED 1 (RIGHT)
0	DO NOT USE		5	BLOCKED	YELLOW	A	LOWC YE	LOWC YE
1	RED	BLOCKED	6	RED	BIC RD/GR	B	LOWC YE	LOWC GR
2	BIC GR/OR	YELLOW	7	BLOCKED	BIC RD/GR	C	LOWC GR	LOWC YE
3	YELLOW	RED	8	BIC RD/GR	BLOCKED	D	LOWC GR	LOWC GR
4	BLOCKED	RED	9	BIC GR/YE	BLOCKED	M	LOWC RD	LOWC YE
						E	GREEN	ORANGE
						F	ORANGE	GREEN
						G	BIC OR/GR	BIC OR/GR
						H	BIC GR/OR	ORANGE



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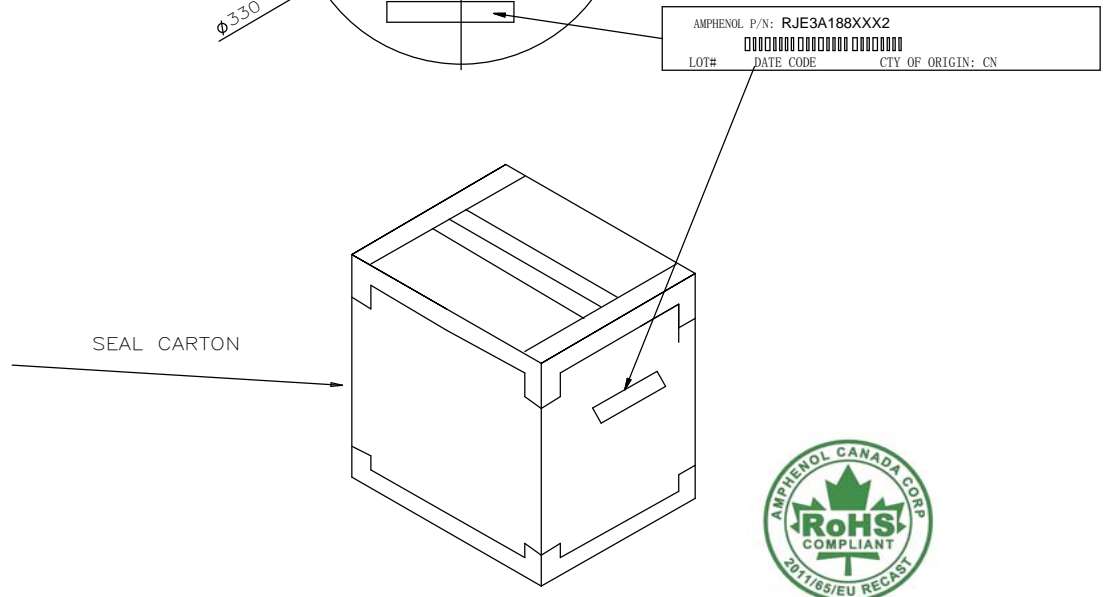
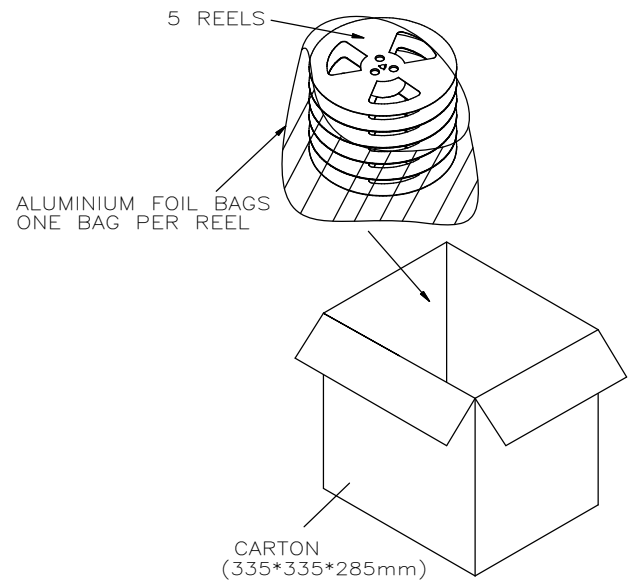
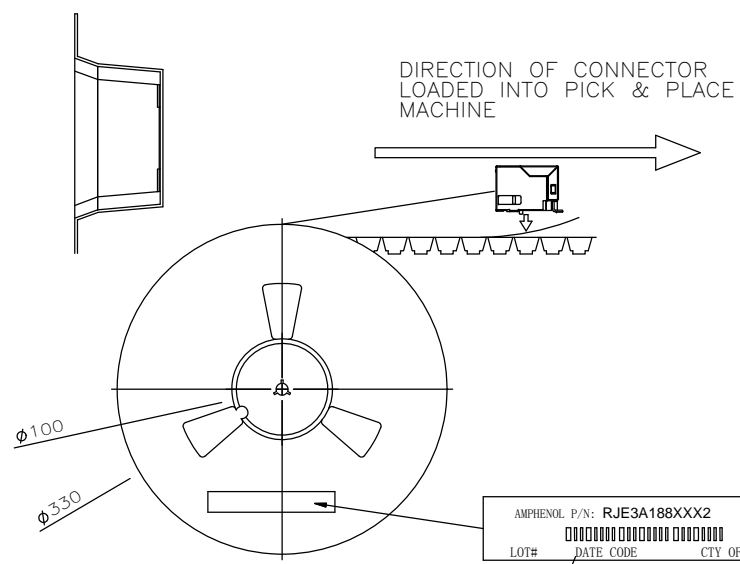
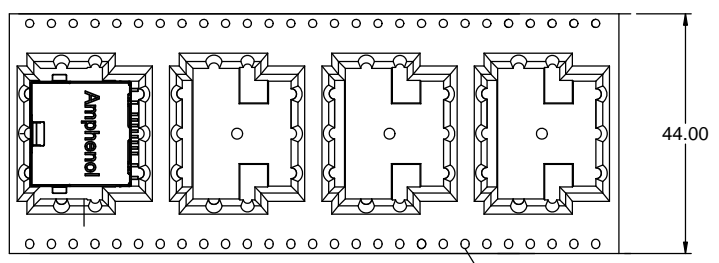
UNLESS SPECIFIED OTHERWISE	DRAWN	JAMISON.C	APR02/21
PRIMARY UNITS MILLIMETERS	CHECKED	L.CHAN	APR02/21
SECONDARY INCHES	M.E.	APP'D	
REFERENCE IN PARENTHESES	Q.A.	APP'D	
GENERAL TOLERANCES	DWG APPR.	A.GREEN	APR02/21
1 DECIMAL PLACE	ENG. REL. NO.		
2 DECIMAL PLACES ±0.25	REF.		
3 DECIMAL PLACES ±0.13	THIRD ANGLE PROJECTION		
ANGULAR DEGREES ±1°	DO NOT SCALE DRAWING		

Amphenol Canada Corp.
 Commercial Products
 MODULAR JACK, SINGLE PORT, 8P8C, SHIELDED WITHOUT TABS, TAB UP, WITH LED, WITH POSITION PEG, CAT 5e---RoHS COMPLIANT

DWG. NO. **P-RJE3A-188-6XX2** REV **B**

CODE ID NO. 03554 DWG SIZE: N/A SCALE: FIT SHEET 2 OF 3

REVISIONS			
REV	DESCRIPTION, ECN, EAR NO.	DATE	APP'D
A	INITIAL RELEASE	APR02/21	K.T
B	UPDATE VOLTAGE	JUN16/21	K.T



NOTES:

1. FINISHED CONNECTORS (AFTER FINAL INSPECTION) TO BE PACKED INTO CONDUCTIVE HIPS TAPE AND REEL. ONE REEL SHOULD HOLD 125 PCS CONNECTORS.
2. 13 EMPTY POCKETS SEALED OF TAPE LEADER AND 6 EMPTY POCKETS SEALED OF TAPE TRAILER.
3. A FULLY LOADED CARTON SHOULD CONTAIN 5 REELS (625 PCS) OF CONNECTORS.

UNLESS SPECIFIED OTHERWISE	DRAWN	JAMISON.C	APR02/21
PRIMARY UNITS MILLIMETERS	CHECKED	L.CHAN	APR02/21
SECONDARY INCHES	M.E.	APP'D	
REFERENCE IN PARENTHESES	Q.A.	APP'D	
GENERAL TOLERANCES	DWG APPR.	A.GREEN	APR02/21
1 DECIMAL PLACE	ENG. REL. NO.		
2 DECIMAL PLACES ±0.25	REF.		
3 DECIMAL PLACES ±0.13	THIRD ANGLE PROJECTION		
ANGULAR DEGREES ±1°	DO NOT SCALE DRAWING		

Amphenol Canada Corp.
Commercial Products

MODULAR JACK, SINGLE PORT, 8P8C, SHIELDED WITHOUT TABS, TAB UP, WITH LED, WITH POSITION PEG, CAT 5e---RoHS COMPLIANT

DWG. NO. **P-RJE3A-188-6XX2** REV **B**

CODE ID NO. 03554 | DWG SIZE: N/A | SCALE: FIT | SHEET 3 OF 3