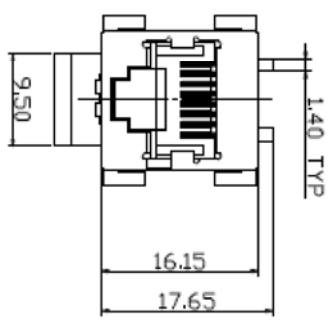
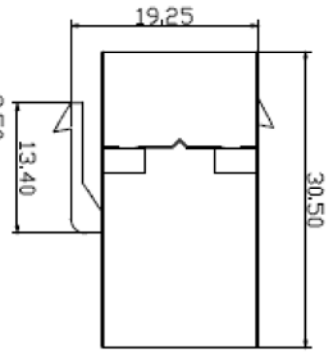
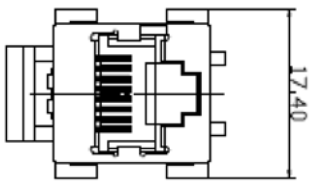
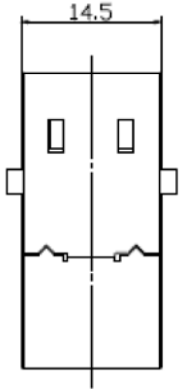


ROHS COMPLIANT

| | | | | |
|-----|-------------------------------|---------|----|-------|
| REV | ECO NO. | DATE | BY | APP'D |
| A | REL TO PRODUCTION PER ECO 001 | 7/06/12 | KL | |



ELECTRICAL

Electrical Insulation Resistance : 500 MΩ
 min. @ 100V d.c.
 Dielectric Withstanding Voltage : 1000V d.c. or
 a.c. Peak Contact to Contact @ 60Hz for 1
 minute,
 1500V d.c. or a.c. Peak: all contacts connected
 together to shield @ 60Hz for 1 minute.

MECHANICAL

Insertion / Extraction Life : 750 Cycles Minimum

PHYSICAL

Housing : High-Impact, ABS UL 94V-0
 Insert : High-Impact, ABS UL 94V-0
 Spring Wire : Phosphor Bronze Alloy Plated With
 50 micro-inch of Gold
 CONTACT: PHOSPHOR BRONZE
 SHIELD: PHOSPHOR BRONZE
 PLATING: NICKEL PLATING

| | |
|-----------|-------|
| Tolerance | ±0.41 |
| .xx | ±0.20 |
| .xxx | ±1° |
| ang. | |

UNIT: mm

CONFIDENTIAL



IN-LINE COUPLER

© Copyright 2012 Regal Electronics, Inc.
 This drawing is the property of Regal
 Electronics and contains confidential in-
 formation, trade secret information and/or
 know-how which is the property of Regal
 Electronics. By accepting this drawing, the
 recipient agrees not to provide, or otherwise
 make available, the drawing or any informa-
 tion or know-how embodied therein, to any
 third party without prior written authorization.

| | | |
|------------|---------------|------------------------|
| DRAWN: KIM | DATE: 7/06/12 | TITLE: IN-LINE COUPLER |
| CHECKED: | DATE: | |
| ENGINEER: | DATE: | |
| APPROVED: | DATE: | |
| APPROVED: | DATE: | |
| APPROVED: | DATE: | |

| | | |
|-------------|-------------------------|--------|
| SIZE: B | DRAWING NO.: M1026KS-IR | REV: A |
| SCALE: NONE | | |
| SHEET: 1 | of 1 | |