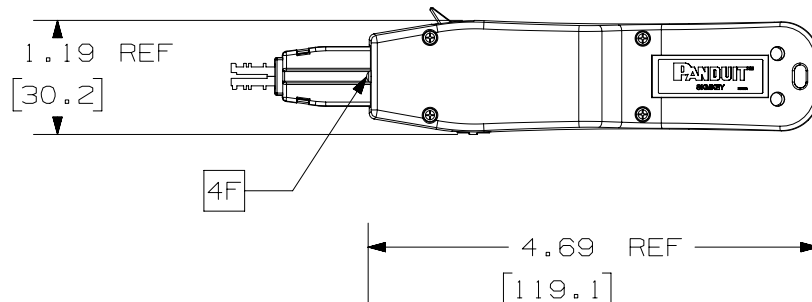
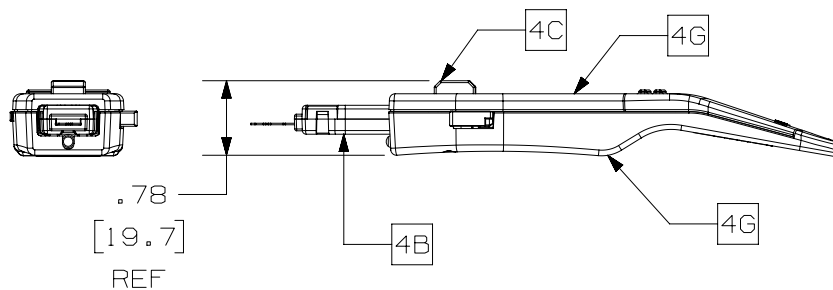
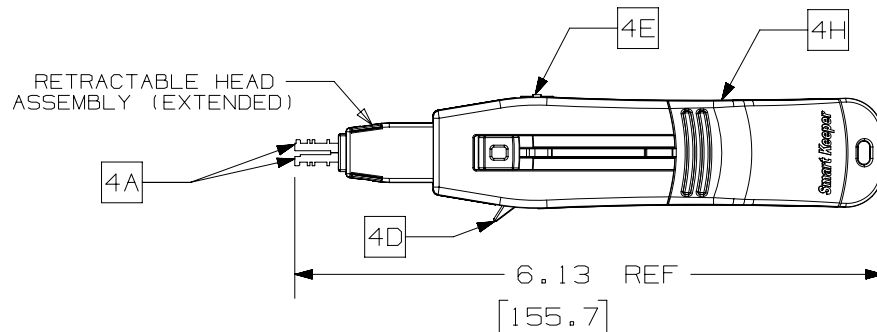


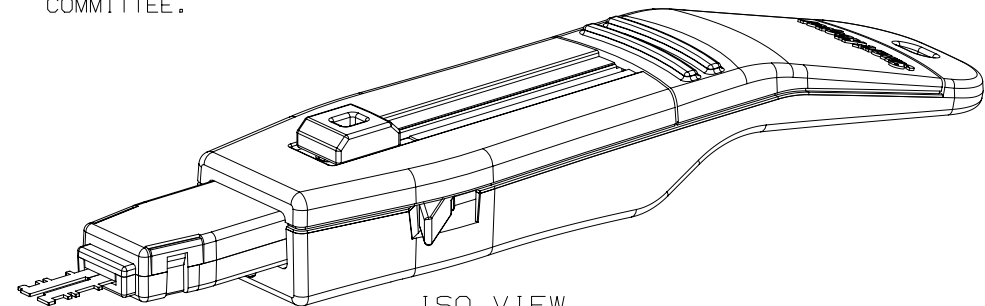
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



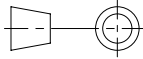
VIEW SHOWING HEAD
ASSEMBLY IN RETRACTED POSITION

NOTES:

1. VISIT OUR ON-LINE CATALOG AT WWW.PANDUIT.COM FOR A LIST OF CURRENT PARTS APPLICABLE USE WITH THIS PRODUCT.
2. PRODUCT IS USED TO REMOVE THE SMARTKEEPER BLOCKOUT DEVICES WITH UNIQUE AND CONFIDENTIAL FEMALE KEYED MOLDED IN FEATURES.
3. SEE INSTALLATION INSTRUCTION FOR PROPER USE OF PRODUCT.
4. PARTS INCLUDES (DESCRIPTION: MATERIAL/COLOR):
 - 4A. UNIQUE AND CONFIDENTIAL MALE KEYED BLADES: STAINLESS STEEL/NATURAL FINISH.
 - 4B. RETRACTABLE HEAD ASSEMBLY: POLYCARBONATE (PC)/COLOR: BLACK.
 - 4C. TOPSIDE BUTTON: POLYCARBONATE (PC)/COLOR: RED.
 - 4D. SIDE BUTTON: POLYCARBONATE (PC)/COLOR: RED.
 - 4E. LIGHT SWITCH: POLYCARBONATE (PC)/COLOR: RED.
 - 4F. LIGHT: POLYCARBONATE (PC)/COLOR: CLEAR.
 - 4G. MAIN BODY SHELLS: HIGH STRENGTH DIECAST METAL/COLOR: SILVER GREY.
 - 4H. ANTI-STATIC GRIP: NEOPRENE/COLOR: BLACK.
5. PRODUCT IS DESIGNED FOR INDOOR USE ONLY.
6. OPERATING TEMPERATURE AND HUMIDITY RANGE:
 - 6A. TEMPERATURE RANGE: -4°F (-20°C) TO +140°F (+60°C)
 - 6B. HUMIDITY RANGE: 10-70% NON-CONDENSING RELATIVE HUMIDITY.
7. STORAGE CONDITIONS:
 - 7A. TEMPERATURE RANGE: -4°F (-20°C) TO +140°F (+60°).
 - 7B. HUMIDITY RANGE: 10-80% NON-CONDENSING RELATIVE HUMIDITY.
8. WEIGHT: 0.14 LBS/ (1) PCS [64.6 grams/ (1) PCS].
9. DIMENSIONS IN [] ARE METRIC.
10. ALL MATERIALS AND COMPONENTS USED MEET THE MATERIALS RESTRICTIONS OF RoHS, (EUROPEAN DIRECTIVE 2011/65/EU ON THE RESTRICTION OF HAZARDOUS SUBSTANCES) AS PROPOSED BY THE RoHS TECHNICAL ADAPTATION COMMITTEE.



ISO VIEW
1:1 SCALE

PART NUMBER		SKMKEY	
TITLE		SMARTKEEPER MASTER KEY	
CUSTOMER DRAWING			
ITEM REVISION NAME		00402NAA/00	
DATASET FILE NAME		00402NAA_DC/00A	
THIRD ANGLE PROJECTION			
MATERIAL		SEE NOTES	
DRAWING NUMBER		00402NAA - DC	
DRAWN BY	DATE	CHK	SCALE
MDJR	04-24-19	DCS	NONE
SHEET 1 OF 1		A	

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
00A	04-24-19	MDJR	DCS	MMR	DRAWING RELEASED	00402NAA-DC