

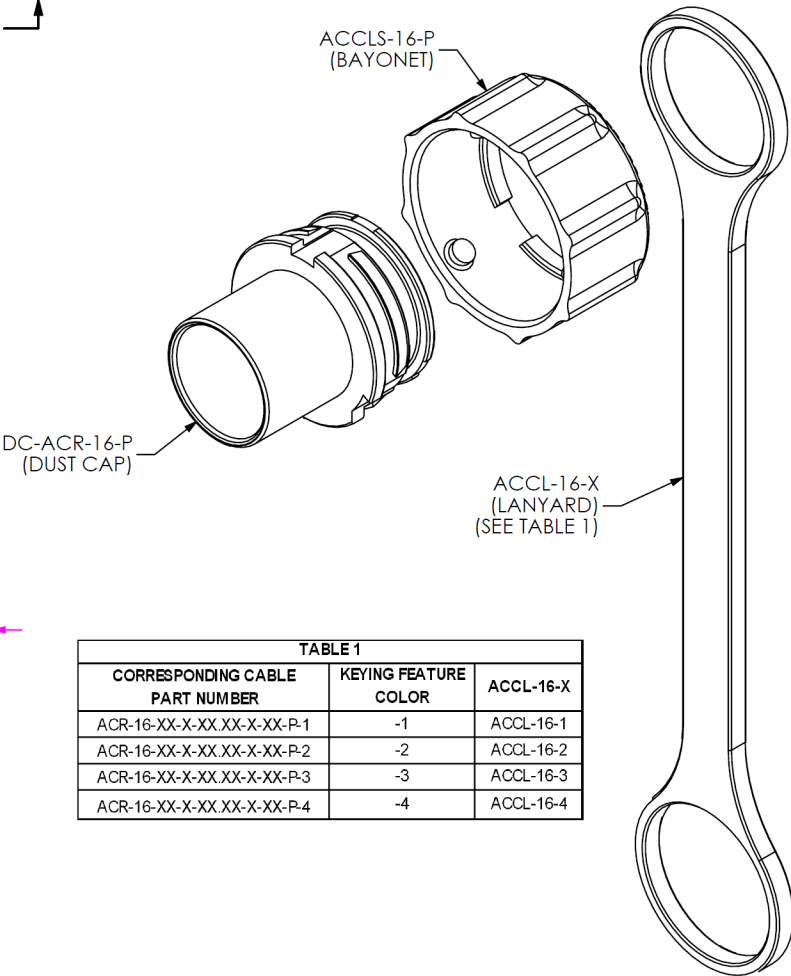
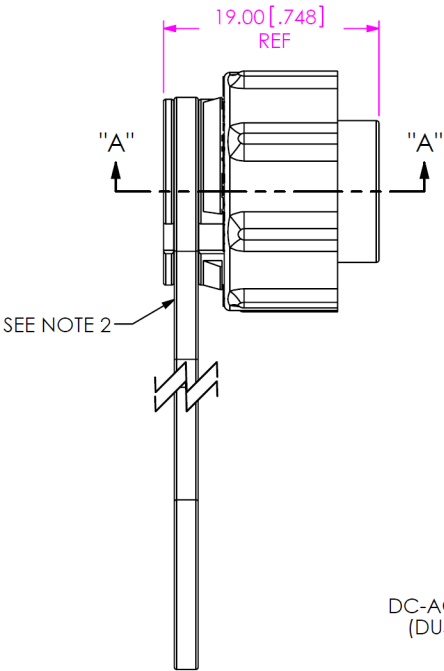
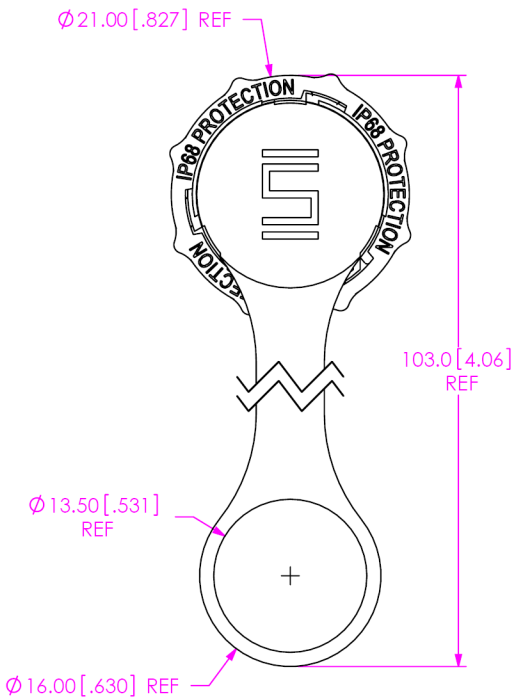
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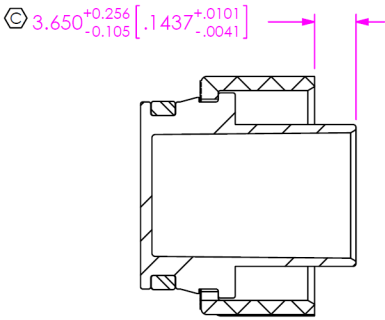
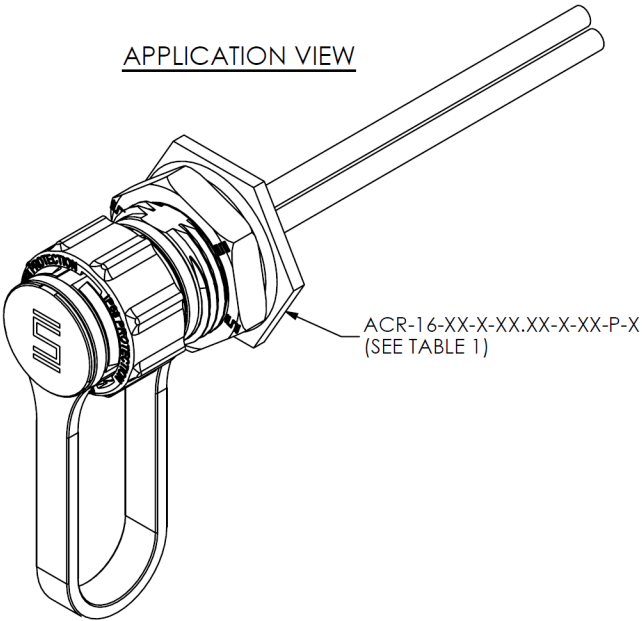
DCA-ACR-16-P-X

SIZE
PLASTIC

KEYING FEATURE COLOR
-1: ORANGE
-2: GREEN
-3: BLUE
-4: YELLOW



APPLICATION VIEW



SECTION "A"-"A"

TABLE 1		
CORRESPONDING CABLE PART NUMBER	KEYING FEATURE COLOR	ACCL-16-X
ACR-16-XX-X-XX.XX-X-XX-P-1	-1	ACCL-16-1
ACR-16-XX-X-XX.XX-X-XX-P-2	-2	ACCL-16-2
ACR-16-XX-X-XX.XX-X-XX-P-3	-3	ACCL-16-3
ACR-16-XX-X-XX.XX-X-XX-P-4	-4	ACCL-16-4

- NOTES:
- 1. REPRESENTS A CRITICAL DIMENSION
 - 2. ACCL-16-X MUST SEAT IN GROOVE IN DC-ACR-16-P.



UNLESS OTHERWISE SPECIFIED,
DIMENSIONS ARE IN MILLIMETERS.

TOLERANCES ARE:

DECIMALS	ANGLES
X.X: ±0.3 [01]	2°
X.XX: ±0.08 [003]	
X.XXX: ±0.051 [0020]	

PROPRIETARY NOTE

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MATERIAL: DO NOT SCALE DRAWING SHEET SCALE: 1:5.1

DC-ACR-16-P: NYLON, COLOR: BLACK
ACCLS-16-P: NYLON, COLOR: BLACK
ACCL-16-X: SILICONE



520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail: info@SAMTEC.com code 55322

DESCRIPTION:
ACCLIMATE CIRC. PANEL DUST CAP

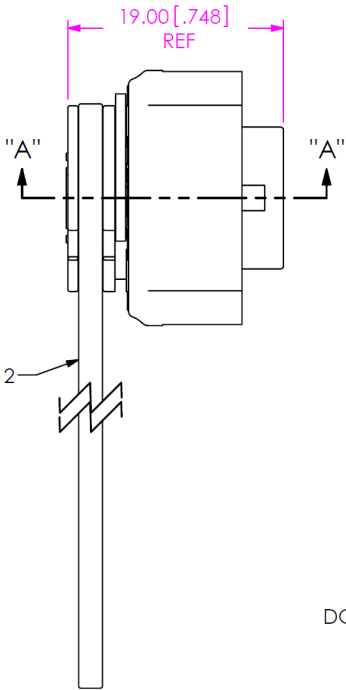
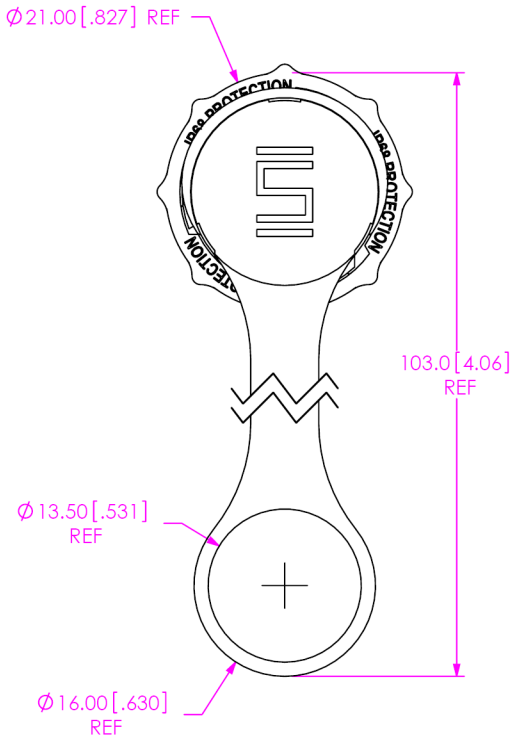
DWG. NO. DCA-ACR-16-P-X

BY: D.SCHMELZ 04/26/2010 SHEET 1 OF 1

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DCA-ACR-16-M-X



SEE NOTE 2

ACCRT-16
(RETAINING RING)
(SEE NOTE 3)

SIZE
METAL

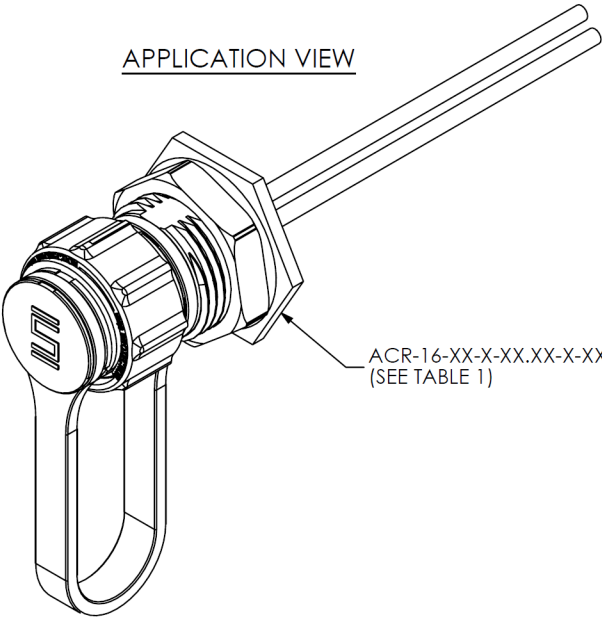
KEYING FEATURE COLOR
(SEE TABLE 1)
-1: ORANGE
-2: GREEN
-3: BLUE
-4: YELLOW

DC-ACR-16-M
(DUST CAP)

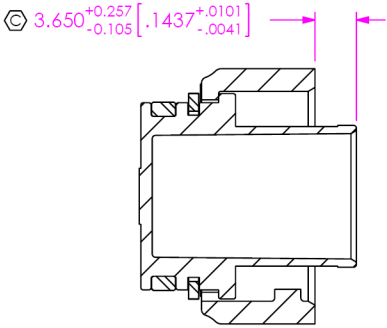
ACCLS-16-M
(BAYONET)

ACCL-16-X
(LANYARD)
(SEE TABLE 1)

APPLICATION VIEW



ACR-16-XX-X-XX-XX-X-XX-M-X
(SEE TABLE 1)



SECTION "A"- "A"

TABLE 1		
CORRESPONDING CABLE PART NUMBER	KEYING FEATURE COLOR	ACCL-16-X
ACR-16-XX-X-XX-XX-X-XX-M-1	-1	ACCL-16-1
ACR-16-XX-X-XX-XX-X-XX-M-2	-2	ACCL-16-2
ACR-16-XX-X-XX-XX-X-XX-M-3	-3	ACCL-16-3
ACR-16-XX-X-XX-XX-X-XX-M-4	-4	ACCL-16-4

NOTES:

- 1. REPRESENTS A CRITICAL DIMENSION.
- 2. ACCL-16-X MUST SEAT IN GROOVE IN DC-ACR-16-M.
- 3. SNAP ACCRT-16 INTO GROOVE ON DC-ACR-16-M.



UNLESS OTHERWISE SPECIFIED,
DIMENSIONS ARE IN MILLIMETERS.
TOLERANCES ARE:
DECIMALS ANGLES
X.X: ±0.3 [.01] 2°
X.XX: ±0.13 [.005]
X.XXX: ±0.051 [.0020]

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MATERIAL:

DC-ACR-16-M: ZINC ALLOY
ACCLS-16-M: ZINC ALLOY
ACCRT-16: STAINLESS STEEL
ACCL-16-X: SILICONE

DO NOT SCALE DRAWING

SHEET SCALE: 1:5:1



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PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail: info@SAMTEC.com code 55322

DESCRIPTION:

ACCLIMATE CIRC. PANEL DUST CAP

DWG. NO.

DCA-ACR-16-M-X

BY: D.SCHMELZ 04/26/2010 SHEET 1 OF 1