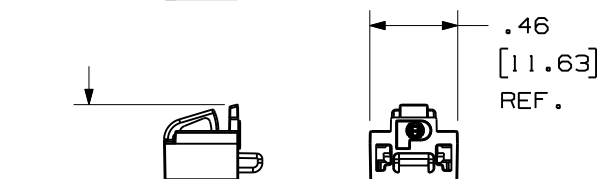
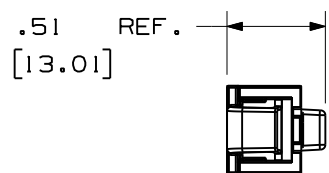
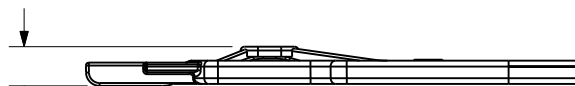
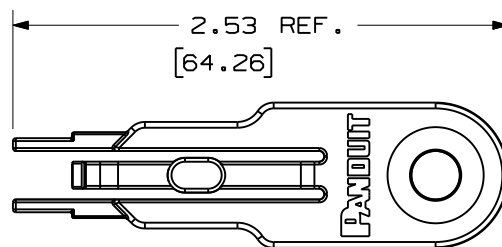


NOTES:
1. DIMENSION IN []
ARE IN MILLIMETERS.

PART NUMBER	BLOCKOUT COLOR	BLOCKOUT/ PKG.	KEY/ PKG.	CTN QTY.
PSL - DCJB	RED	10	1	20
PSL - DCJB - C	RED	100	5	10
PSL - DCJB - BL	BLACK	10	1	20
PSL - DCJB - BL - C	BLACK	100	5	10
PSL - DCJB - BU	BLUE	10	1	20
PSL - DCJB - BU - C	BLUE	100	5	10
PSL - DCJB - IW	INTERNATIONAL WHITE	10	1	20
PSL - DCJB - IW - C	INTERNATIONAL WHITE	100	5	10
PSL - DCJB - YL	YELLOW	10	1	20
PSL - DCJB - YL - C	YELLOW	100	5	10
PSL - DCJB - GR	GREEN	10	1	20
PSL - DCJB - GR - C	GREEN	100	5	10
PSL - DCJB - OR	ORANGE	10	1	20
PSL - DCJB - OR - C	ORANGE	100	5	10
PSL - DCJB - IG	INTERNATIONAL GRAY	10	1	20
PSL - DCJB - IG - C	INTERNATIONAL GRAY	100	5	10



.40" BLOCKOUT
[10.12] MATERIAL: POLYCARBONATE
REF. (SEE TABLE FOR COLOR)



KEY
MATERIAL: BLACK NYLON



										CAD FILENAME/LAYERS		100619CP_DC_C10380/03D			
										PANDUIT CORP. TINLEY PARK, ILLINOIS					
										PSL-DCJB - * JACK MODULE BLOCKOUT					
4	2/18/10	JHAC		ADD NEW P/N TO TABLE.	5979	R				UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .06 (1.52) (.XXX) ± .010 (1.254) (.XX) ± .03 (0.76) ANGLES ± 5°		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.			
3	4/21/08	RVU		ADD NEW TABLE WITH NEW P/N.	5401	R									
2	12-6-06	RVU	DWY	CHANGED THE GEOMETRY OF THE BLOCKOUT KEY.	4788	R									
1	9-16-05	RVU	DWY	DRAWING RELEASE	4173	R				DRAWN BY RVU	MAT'L; SEE BLOCKOUT AND KEY		SCALE NTS		
A	9-15-05	RVU	DWY	ENGINEERING RELEASE	0000	R				DATE 9-15-05			DRAWING NO. C10380		DWG SIZE A
REV	DATE	BY	CHK	DESCRIPTION	ECN	-	R	CUST	SUP	CHK'D					