The following notes *l* flags apply to all cable assemblies on this drawing :

- 1. All assembly work to be performed according to the A-10 assembly manual unless otherwise noted
- 2. XXXXX on label = PIC Wire & Cable serial number
- 3. Include appropriate test documentation with each shipment
- 4. Labels located 3 inches from back end of connector per PIC Work Instructions A-10 unless otherwise noted

The following notes *l* flags apply to cables as noted on subsequent pages :

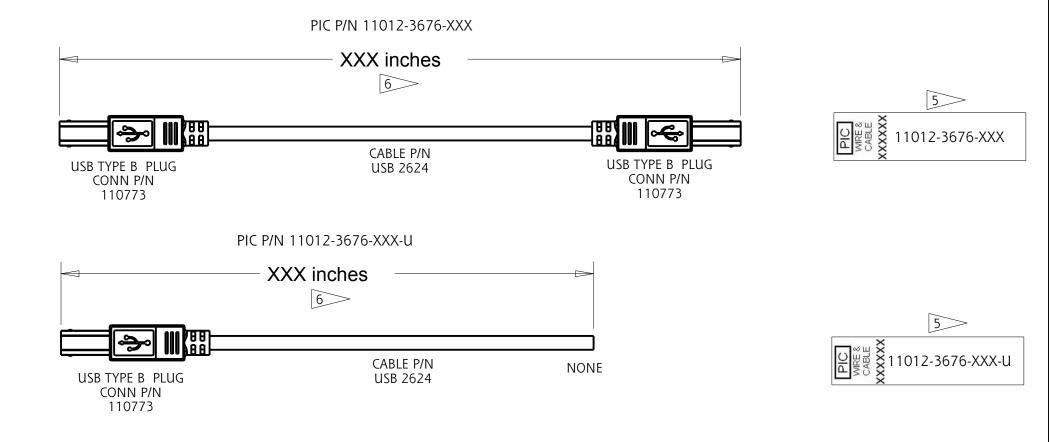
- 5 All labels are white TMS type labels. Labels to be covered with clear heat shrink. Label all terminated ends only.
- 6 XXX in P/N is equal to length of Assy in inches. To order cable assembly specify 11012-3676-XXX. Example: 11012-3676-180 = 180" USB cable Assy. Note: 192" is max length allowed
- 7. Cut length of cable is equal to assembly length specified. Example: Cut length of 180" cable assembly is 180".
- 8. Length tolerance for USB cable assemblies is \pm 2.0"

	REVISION HISTORY						
REV	DESCRIPTION	DATE	APPROVED				
0	Initial Release	09/08/14	MCT				

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ACCEPTED:			Sussex, WI 53089-0330 Phone 262-246-0500 Fax 262-246-0450			
		DESCRIPTION : USB TYPE B T	DESCRIPTION : USB TYPE B TO TYPE B CABLE ASSEMBLY			
DATE:	APPROVALS DA	E DRAWING NUMBER : 1101	2-3676			
	DRAWN BY: PFT 09/0		TOMER: N/A			
	ENGINEER: PFT 09/0	5/14 A OBCW9 CUS	0			
	ENG MGR: MCT 09/0	5/14 SCALE : NONE FILE: S:/	/11012-3676p1 SHEET: 1 OF 2			

- 5 All labels are white TMS type labels. Labels to be covered with clear heat shrink. Label all terminated ends only.
- 6 XXX in P/N is equal to length of Assy in inches. To order cable assembly specify 11012-3676-XXX. Example: 11012-3676-180 = 180" USB cable Assy. Note: 192" is max length allowed
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- 8. Length tolerance for USB cable assemblies is \pm 2.0"



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SYSTEM: TEST REQUIREMENTS:

Test For Continuity and Shorts

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		IC							
WIRE & CABLE			262-246-0450						
DESCRIPTION : USB TYPE B TO TYPE B CABLE ASSEMBLY									
DRAWING NUMBER : 11012-3676									
SIZE	CAGE (ODE	CUSTOMER: N/A	REV					
A	OBCV	(/9		0					
SCALE : NONE FILE: S			//11012-3676p2 SHEET: 2 O	F 2					