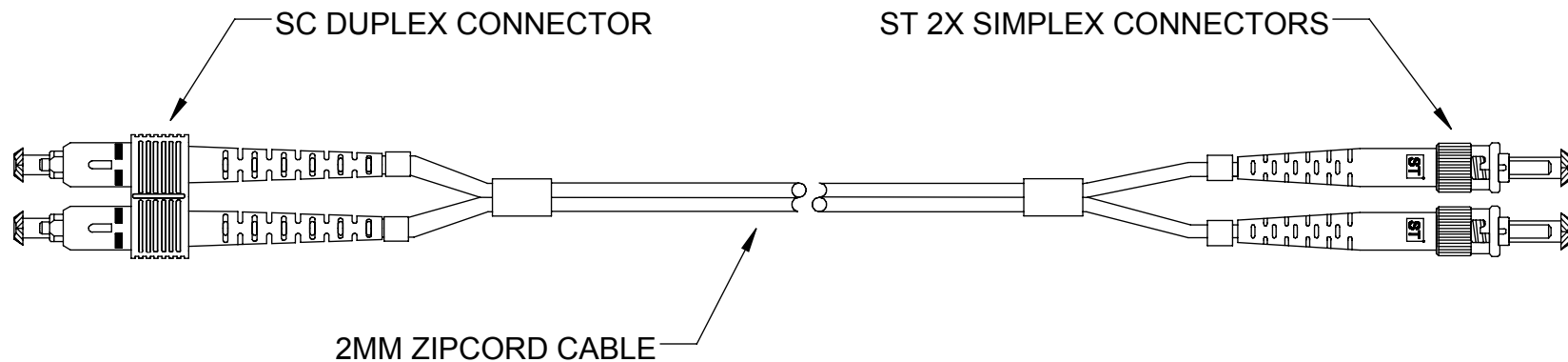


SW2014



Revision level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
00.0	Design Release		SEE ECN# 013541	GRW	9/6/2016	KAC	9/6/2016



VFA_SCST_
OM1, OM3 or OS2
Length

Type #	Optical Mode	Length in Meters	Article #
VFA1SCSTOM1	OM1	1	904-00577
VFA2SCSTOM1		2	904-00578
VFA3SCSTOM1		3	904-00579
VFA4SCSTOM1		4	904-00580
VFA5SCSTOM1		5	904-00581
VFA1SCSTOM3	OM3	1	904-00481
VFA2SCSTOM3		2	904-00482
VFA3SCSTOM3		3	904-00483
VFA4SCSTOM3		4	904-00484
VFA5SCSTOM3		5	904-00485
VFA1SCSTOS2	OS2	1	904-00610
VFA2SCSTOS2		2	904-00611
VFA3SCSTOS2		3	904-00612
VFA4SCSTOS2		4	904-00613
VFA5SCSTOS2		5	904-00614

Material ASSEMBLED	Units: millimeters Dimension without tolerances details to: .XXX = ± 0.13 .XX = ± 0.13 .X = ± 0.3 None = ± 0.8 $\angle$ = $\pm 0.5^\circ$ Dimension Formatted mm/[in]	The copyright of this drawing is reserved by HellermannTyton. It is issued on condition that it is not reproduced, copied, or disclosed to a third party, either wholly or in part, without the consent of HellermannTyton.	Drawn	GRW	9/6/2016	Article/Type-No	VFA_SCST_	Scale	1:1
			Approved	KAC	9/6/2016	Title	SC-ST DUPLEX FIBER PATCH CORD	Project Number PRP 16-1350	
			HellermannTyton North America Email: corp@htamericas.com Web: www.hellermann.tyton.com			Drawing-No	PRODUCTION : Phase	Format	AH
						16-1350-001-CSU		Sheet	1/1