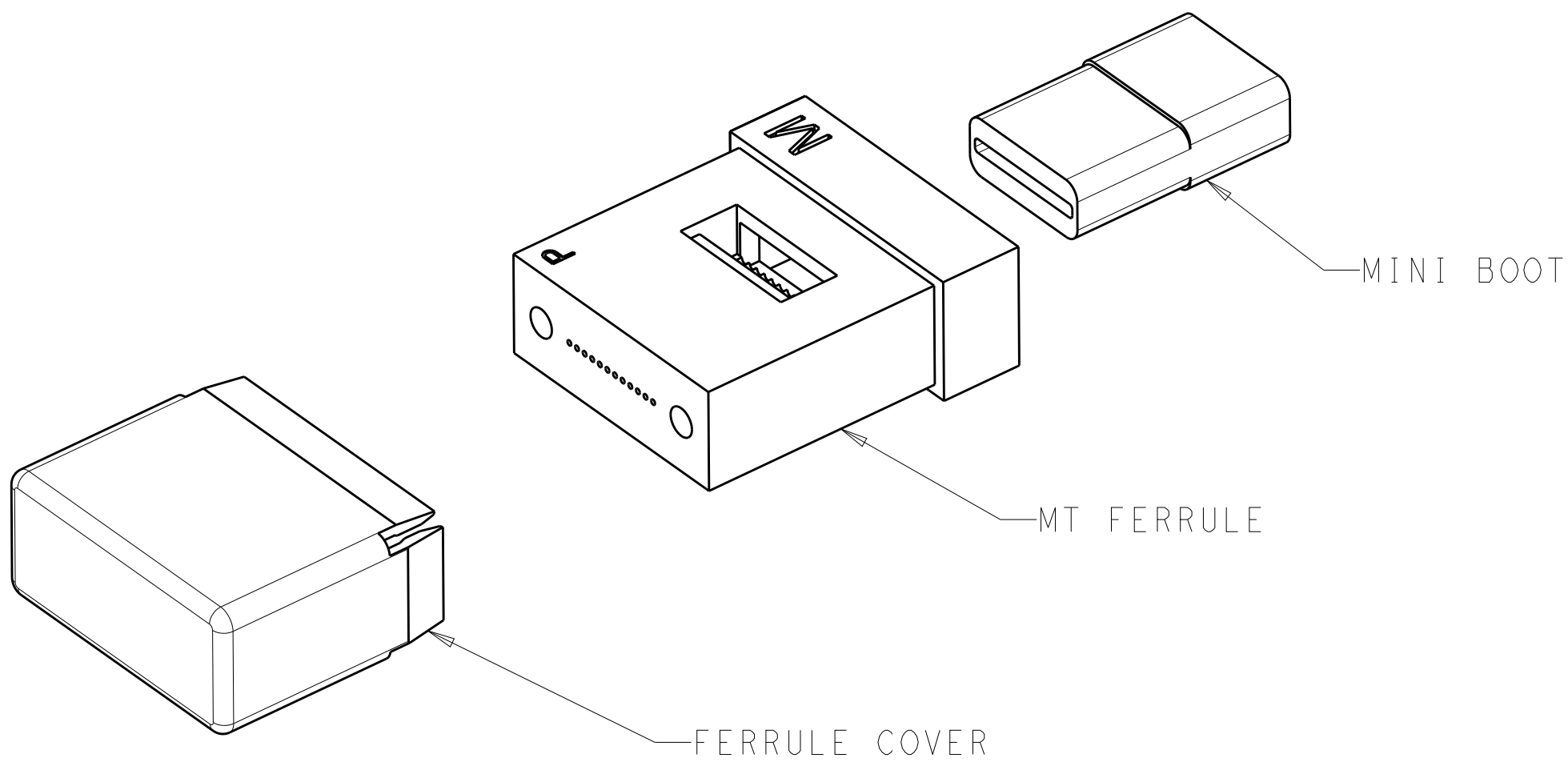
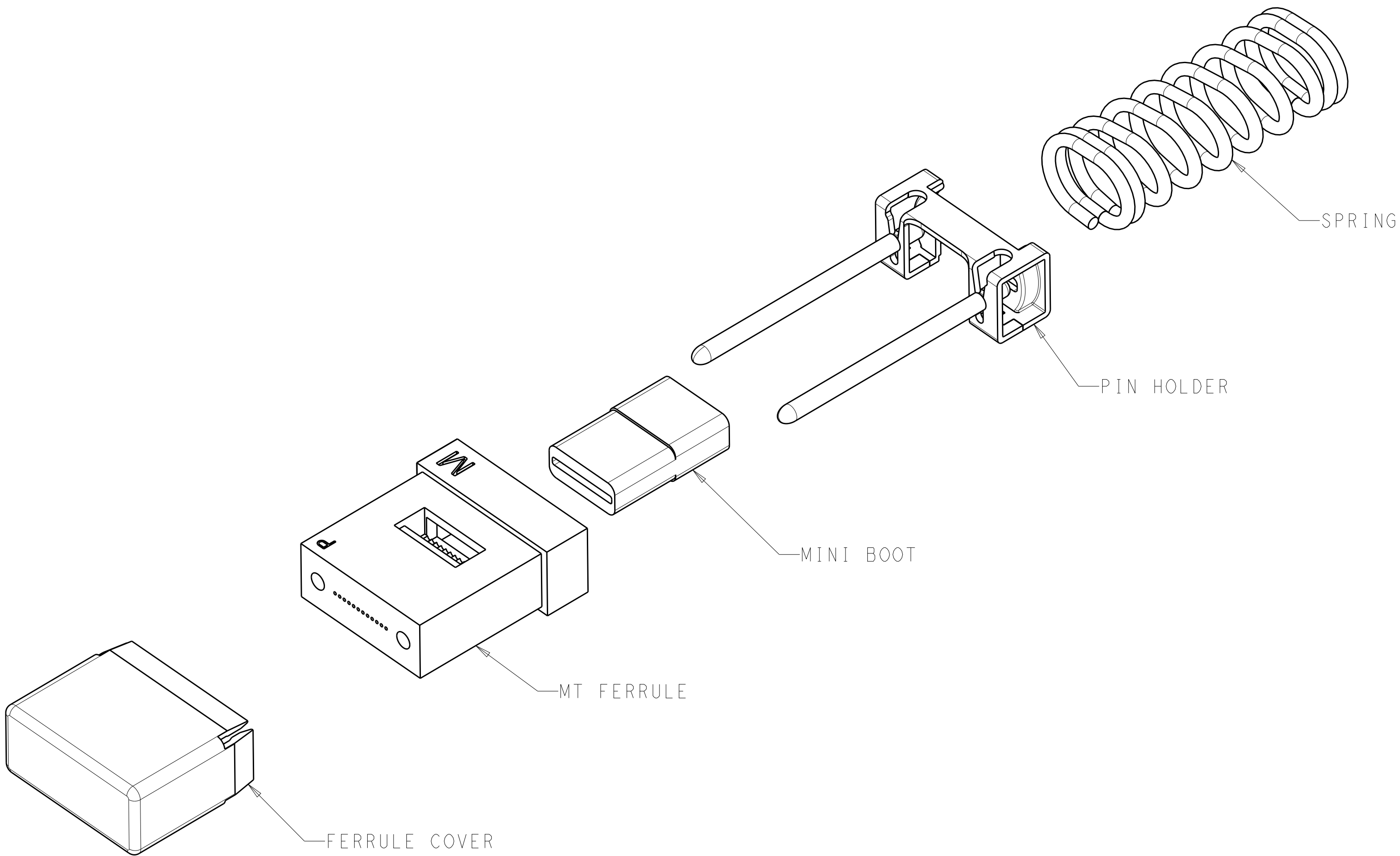


LOC		DIST		REVISIONS					
-		-		P	LTR	DESCRIPTION	DATE	DWN	APVD
					A	RELEASED PER ECO-14-017426	10DEC2014	-	-
					A1	REVISED PER ECO-19-004404	23APR2019	DF	JM



2102866-1 ^{△3}
RECEPTACLE (BACKPLANE) KIT

- ^{△1} MATERIAL:
MT FERRULE: THERMOPLASTIC, PER ASTM D4067
MINI BOOT: VULCANIZED THERMLASTIC POLYOLEFIN
FERRULE COVER: ABS THERMOPLASTIC PER ASTM D4673
SPRING: 300 SERIES STAINLESS STEEL WIRE, PER ASTM A313
PIN HOLDER: 300 SERIES STAINLESS STEEL, PER ASTM A666
PINS: 400 SERIES STAINLESS STEEL, PER ASTM A276
- ^{△2} FINISH:
SPRING: PASSIVATED
- ^{△3} UNASSEMBLED RECEPTACLE FIBER OPTIC KIT
CONTAINING THE MT FERRULE, MINI-BOOT AND FERRULE COVER
USE WITH RECEPTACLE (BACKPLANE) CONNECTOR KITS:
VITA 66.1: 2000973-1
VITA 66.4: 2226880-1
- ^{△4} UNASSEMBLED PLUG FIBER OPTIC KIT,
CONTAINING MT FERRULE, MINI-BOOT, PIN HOLDER, SPRING AND FERRULE COVER
USE WITH PLUG (MODULE) CONNECTOR KITS:
VITA 66.1: 2000974-1
VITA 66.4: 2226881-1



2102866-2 ^{△4}
PLUG (MODULE) KIT

MULTI-MODE, 12-FIBER, STANDARD GRADE		UNASSEMBLED PLUG KIT		△4	2102866-2
MULTI-MODE, 12-FIBER, STANDARD-GRADE		UNASSEMBLED RECEPTACLE KIT		△3	2102866-1
MT FERRULE TYPE		COMMENTS			PART NUMBER
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN D. FABIAN	09FEB2012	TE Connectivity MT FERRULE KIT, 12 FIBER, MM 50/125, STANDARD GRADE FIBER OPTIC	
DIMENSIONS:		CHK -	-		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD -	-		
mm		PRODUCT SPEC	108-2247		
		APPLICATION SPEC	114-32050	SIZE	CAGE CODE
MATERIAL		FINISH	WEIGHT	DRAWING NO	RESTRICTED TO
△1		△2	-	A100779	©=2102866
Customer Drawing		SCALE		8:1	SHEET 1 OF 1 REV A1