



A

- E: ALL GND SIGNALS ARE TIED TOGETHER IN THE PADDLECARDS AT EACH END OF ASSEMBLY



P1		P2
B1	GND	A1
B2	TX0+	A2
B3	TX0-	A3
B4	GND	A4
B5	TX1+	A5
B6	TX1-	A6
B7	GND	A7
B8	SB	A8
B9	SB	A9
B10	SB	A10
B11	SB	A11
B12	SB	A12
B13	GND	A13
B14	TX2+	A14
B15	TX2-	A15
B16	GND	A16
B17	TX3+	A17
B18	TX3-	A18
B19	GND	A19
B20	TX4+	A20
B21	TX4-	A21
B22	GND	A22
B23	TX5+	A23
B24	TX5-	A24
B25	GND	AA5
B26	SB	A26
B27	SB	A27
B28	SB	A28
B29	SB	A29
B30	SB	A30
B31	GND	A31
B32	TX6+	A32
B33	TX6-	A33
B34	GND	A34
B35	TX7+	A35
B36	TX7-	A36
B37	GND	A37



P1		P2
B1	GND	A1
B2	TX0+	A2
B3	TX0-	A3
B4	GND	A4
B5	TX1+	A5
B6	TX1-	A6
B7	GND	A7
B8	SB+	A8
B9	SB-	A9
B10	GND	A10
B11	SB+	A11
B12	SB-	A12
B13	GND	A13
B14	TX2+	A14
B15	TX2-	A15
B16	GND	A16
B17	TX3+	A17
B18	TX3-	A18
B19	GND	A19
B20	TX4+	A20
B21	TX4-	A21
B22	GND	A22
B23	TX5+	A23
B24	TX5-	A24
B25	GND	A25
B26	SB+	A26
B27	SB-	A27
B28	GND	A28
B29	SB+	A29
B30	SB-	A30
B31	GND	A31
B32	TX6+	A32
B33	TX6-	A33
B34	GND	A34
B35	TX7+	A35
B36	TX7-	A36
B37	GND	A37



3M PART NUMBER : 8ES8-1XX2X-X.XX

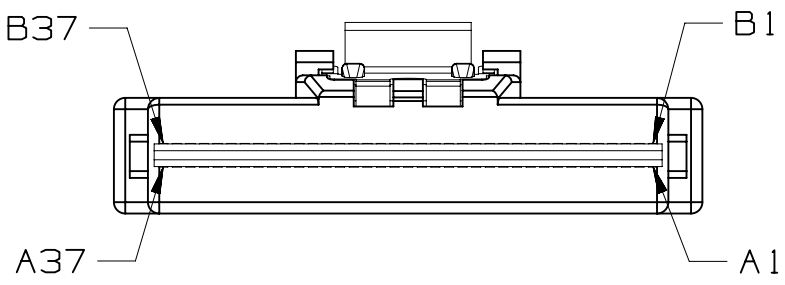
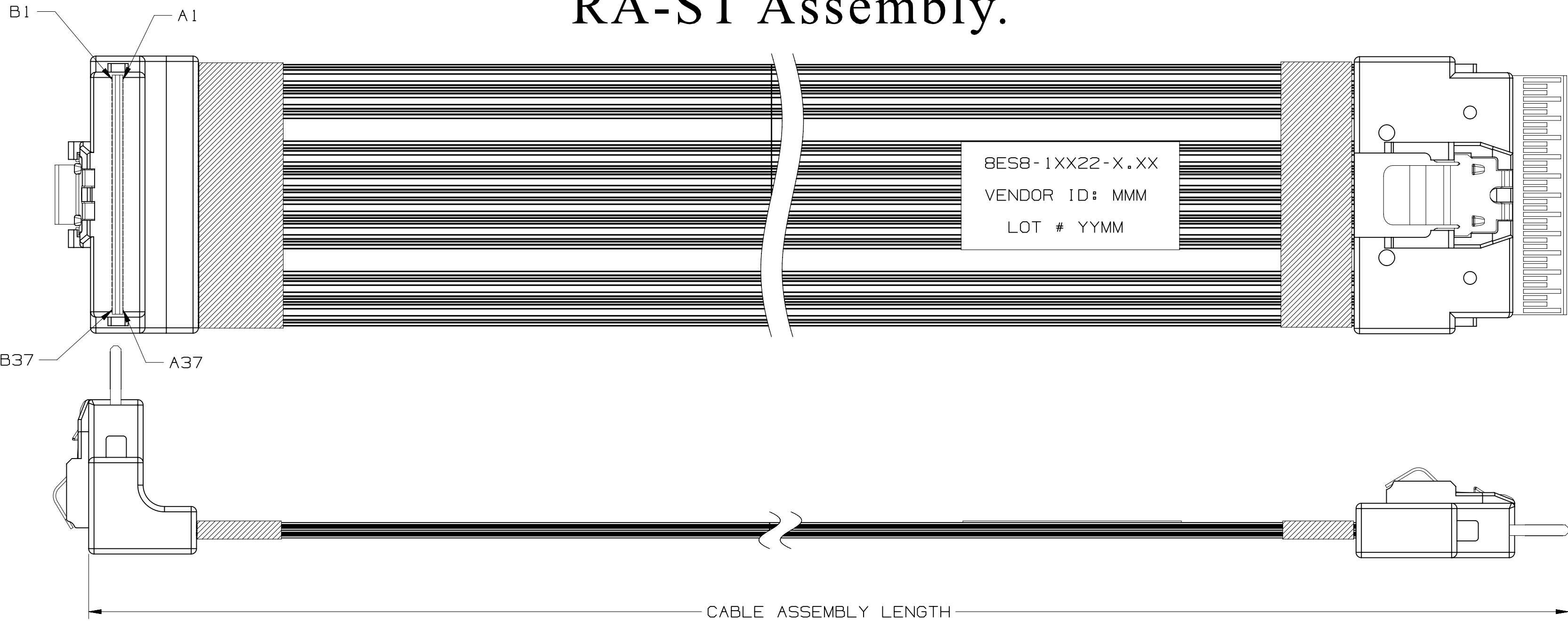
1 - ST-ST Plug Assembly.
2 - RA-ST Plug Assembly.
3 - RA-RA Plug Assembly.

B	73021	APR 28, 2017			RAO	RAO
		ADD 12P ASSY.				
A	69548	JAN 10, 2017			RAO	RAO
REV	ECO	ISSUE DATE AND DESCRIPTION			DRFT	CHKD
DRFT	Rao Vittapalli	DATE	AUG 23, 2016	MFG L/U JG	DATE	AUG 23, 2016
CHKD	Rao Vittapalli	DATE	AUG 23, 2016	APPROV. Saurjit Bandhu	DATE	AUG 23, 2016

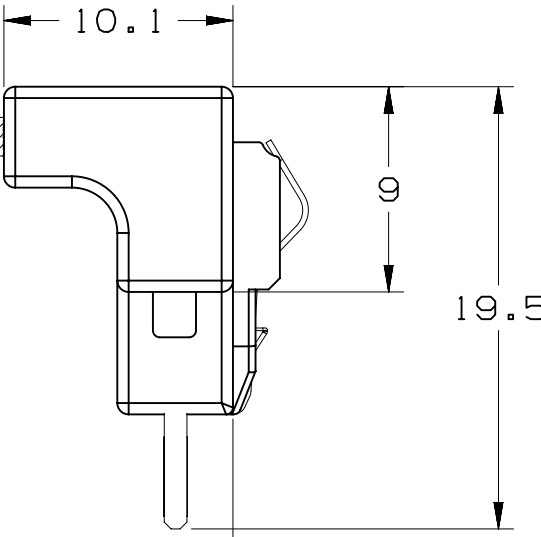
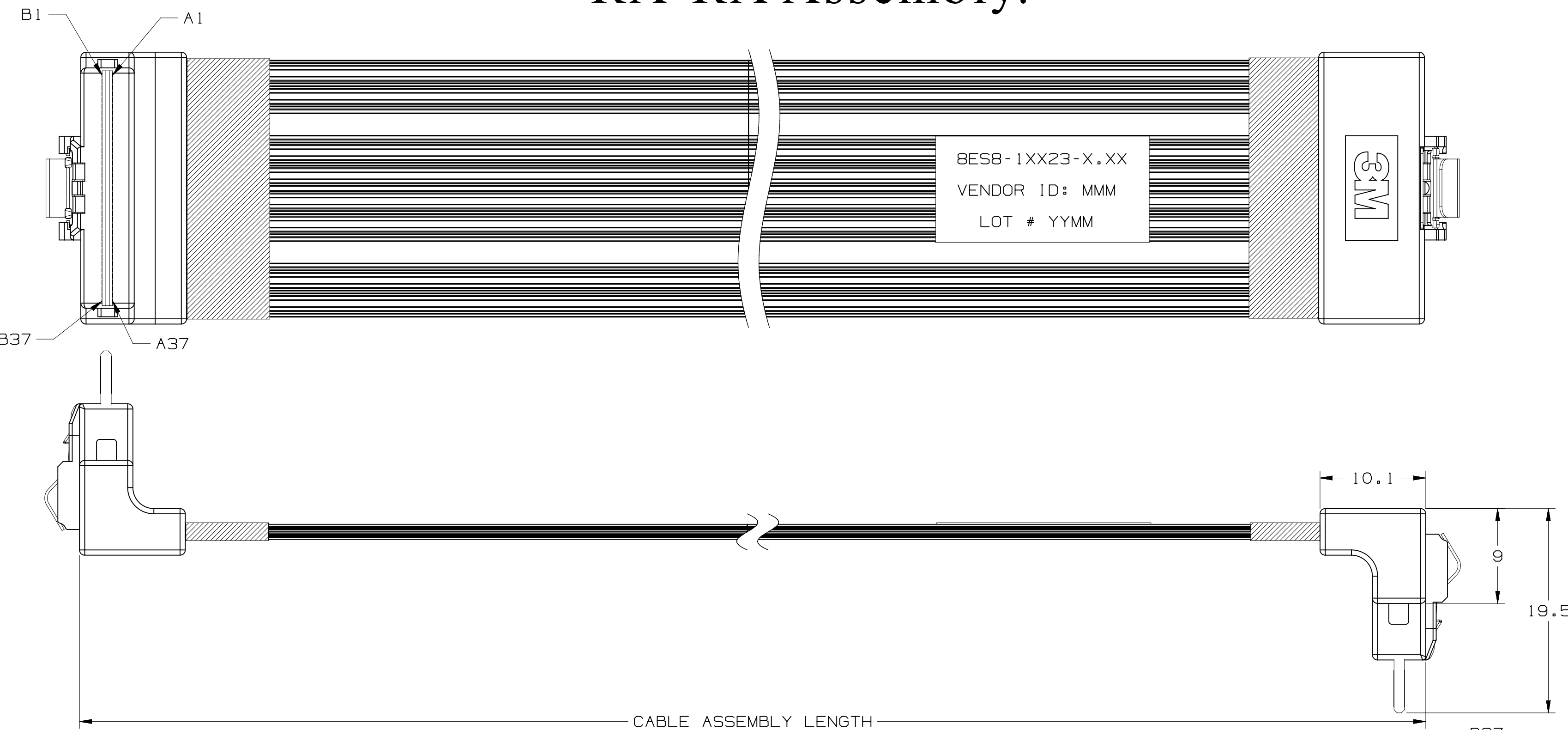
78-5100-2665-7	8
DRAWING NUMBER	REVISION

3M™ SlimLine Twin Axial Cable Assembly (SFF-8654) for SAS and PCIe applications

RA-ST Assembly.



RA-RA Assembly.



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B 73021		APR 28,2017		RAO	RAO
A 69548		ADD 12P ASSY.		Rao	Rao
REV	ECO	ISSUE DATE AND DESCRIPTION		DRFT	CHKD
Rao	Vittapalli	DATE	ISSUE	DATE	DATE
CHKD	Rao	DATE	APPRVL	DATE	DATE
DIVISION		DESIGN CODE		3M Center	
DO NOT SCALE DRAWING		SCALE		TOLERANCES EXCEPT AS NOTED	
THIRD ANGLE PROJECTION		INTERPRET PER ASME Y14.5 - 2009		MAX SURFACE ROUGHNESS	
125		ALL SURFACES MARKED ONLY		CAGE NUMBER	
MODEL		LISTS		YES	
SHT 2 OF 2		REV. B		REV. B	

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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