

DO NOT SCALE FROM THIS PRINT

THIS PRODUCT MANUFACTURED WITH LEAD-FREE PROCESSING

CABLE CALLOUT
-086: CCA-086-FFP

NO. OF ROWS
-1

NO. OF POSITIONS
-02, -04, -06, -08, -10
(SEE TABLE 2)

OVERALL ASSEMBLY LENGTH (OAL)
XXXX (MILLIMETERS)
(0100 MIN)

OPTION
BLANK: NON-SCREW
-S: SCREW

END 2 CONNECTOR
(SEE TABLE 4, SHT 3)
-BLANK: DOUBLE ENDED GC86

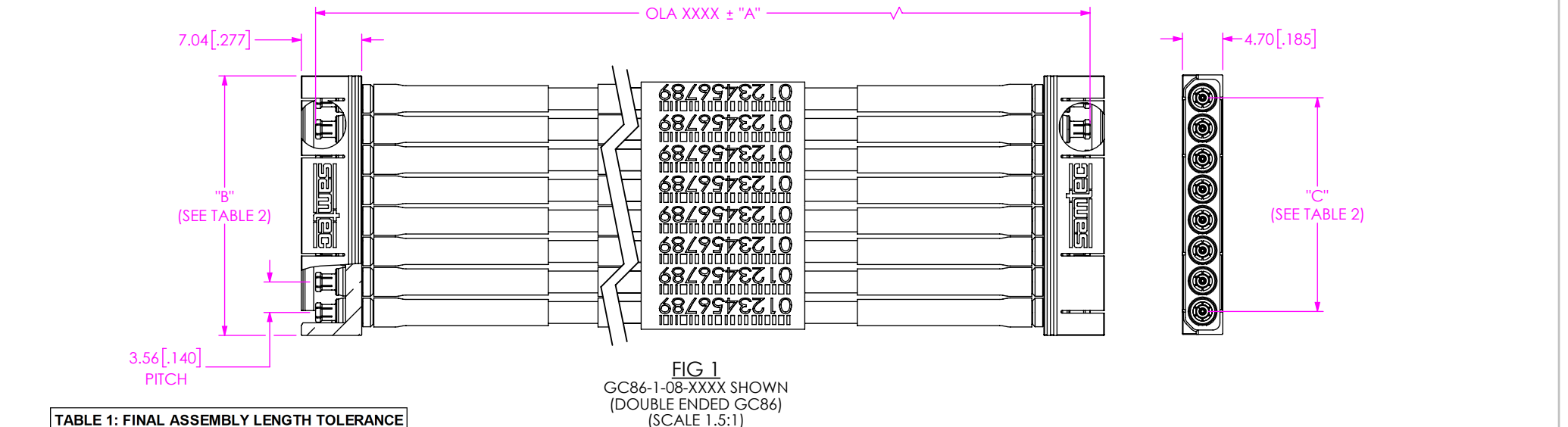
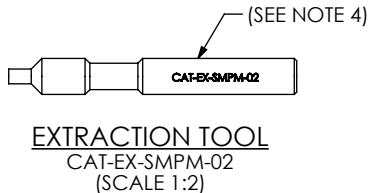


TABLE 1: FINAL ASSEMBLY LENGTH TOLERANCE	
OVERALL LENGTH	"A"
0100-0200 [3.94-7.87]	+3.0 [0.12] / -0.0 [0.00]
0201-0500 [7.91-19.69]	+5.0 [0.20] / -0.0 [0.00]
0501-9999 [19.72-39.37]	+10.0 [0.39] / -0.0 [0.00]

TABLE 2				
OPTION	No OF POSITIONS	"B"	"C"	"D"
BLANK	-02	8.89 [0.350]	3.56 [0.140]	N/A
	-04	16.00 [0.630]	10.67 [0.420]	N/A
	-06	23.11 [0.910]	17.78 [0.700]	N/A
	-08	30.23 [1.190]	24.89 [0.980]	N/A
	-10	37.34 [1.470]	32.00 [1.260]	N/A
-S	-02	17.53 [0.690]	3.56 [0.140]	13.59 [0.535]
	-04	24.64 [0.970]	10.67 [0.420]	20.70 [0.815]
	-06	31.75 [1.250]	17.78 [0.700]	27.81 [1.095]
	-08	38.86 [1.530]	24.89 [0.980]	34.93 [1.375]
	-10	45.97 [1.810]	32.00 [1.260]	42.04 [1.655]

NOTES:

- CONNECTORS TO BE ORIENTED ACCORDING TO CO-RF-WI-3048-M.
- PART TO BE PACKAGED IN ANTI-STATIC BAG.
- CABLES LONGER THAN 1000 MILLIMETERS ARE NOT SUPPORTED BY S.I. TEST DATA.
- CAT-EX-SMPM-02 EXTRACTION TOOL AVAILABLE UPON REQUEST.
- WHEN MOUNTED TO PCB CONNECTOR, TIGHTEN SCREW TO 0.9-1.3 IN-LBS USING 2mm HEX TOOL (NOT PROVIDED).



PROPRIETARY NOTE
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.

DO NOT SCALE DRAWING
SHEET SCALE: 3:1

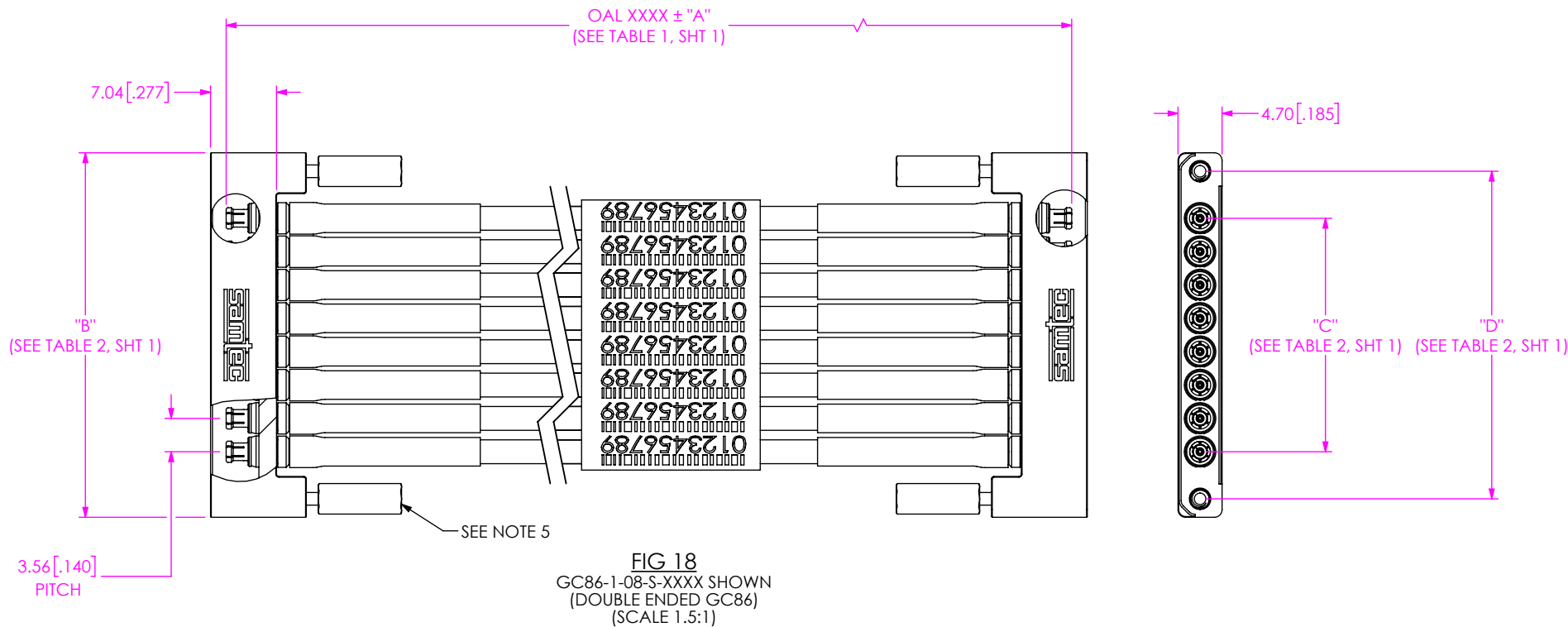
MATERIAL:
BEAD: ULTEM
CONTACT: FERRULE, OUTER CONTACT: BERYLLIUM COPPER
RETAINING RING: STAINLESS STEEL
BODY: BERYLLIUM COPPER
SCREW: STAINLESS STEEL

samtec
520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail: info@SAMTEC.com code 55322

DESCRIPTION:
GC86 GANGED CABLE ASSEMBLY

DWG. NO.
GC86-X-XX-XXXXXX-X-XXXX

BY: MATT M. 9/1/2022 SHEET 1 OF 11



• PROPRIETARY NOTE •
THIS DOCUMENT CONTAINS CONFIDENTIAL AND
PROPRIETARY INFORMATION AND ALL DESIGN,
MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS
AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC,
INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE
OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR
REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY
OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS
WRITTEN CONSENT OF SAMTEC, INC.

DO NOT SCALE DRAWING
SHEET SCALE: 4:1

samtec

520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail: info@SAMTEC.com code 55322

DESCRIPTION:
GC86 GANGED CABLE ASSEMBLY
DWG. NO.
GC86-X-XX-XXXXXX-X-XXXX

BY: MATT M. 9/1/2022 SHEET 2 OF 11

TABLE 2								
END OPTION	SERIES	GENDER	FINISH			SUBTRACTOR "C"	CONNECTOR KIT P/N (PCI P/N)	FIGURE
			CENTER CONTACT	OUTER CONTACT	CABLE BODY			
-24SP	2.40 MM	PLUG	50µ" GOLD	PASSIVATED	PASSIVATED	8.80 [.346]	PRF24-P-C-EP-086-SS (4190)	SHT 4, FIG 2
-24SJ	2.40 MM	JACK	50µ" GOLD	PASSIVATED	PASSIVATED	9.70 [.382]	PRF24-J-C-EP-086-SS (4216)	SHT 4, FIG 3
-18SP	1.85 MM	PLUG	50µ" GOLD	PASSIVATED	PASSIVATED	8.80 [.346]	PRF18-P-C-EP-086-SS-1	SHT 5, FIG 4
-18SJ	1.85 MM	JACK	50µ" GOLD	PASSIVATED	PASSIVATED	9.70 [.382]	PRF18-J-C-EP-086-SS-1	SHT 5, FIG 5
-M0SP	SMPM	PLUG, FULL DETENT	50µ" GOLD	50µ" GOLD	3µ" GOLD	4.70 [.185]	PRFM0-P-C-EE-086-SD (N/A)	SHT 6, FIG 6
-M0SJ	SMPM	JACK	50µ" GOLD	50µ" GOLD	3µ" GOLD	4.70 [.185]	PRFM0-J-C-EE-086-SD (N/A)	SHT 6, FIG 7
-92SP	2.92 MM	PLUG	50µ" GOLD	PASSIVATED	PASSIVATED	10.24 [.403]	PRF92-P-C-EP-086-SS-1-X (N/A)	SHT 7, FIG 9
-92SJ	2.92 MM	JACK	50µ" GOLD	PASSIVATED	PASSIVATED	7.98 [.314]	PRF92-J-C-EP-086-SS-X (N/A)	SHT 7, FIG 10
-01SP	SMA	PLUG	50µ" GOLD	10µ" GOLD	10µ" GOLD	8.00 [.315]	PRF01-P-C-EG-086-SD (N/A)	SHT 8, FIG 11
-01BJ	SMA	BULKHEAD JACK	50µ" GOLD	10µ" GOLD	10µ" GOLD	13.20 [.520]	PRF01-J-C-EG-086-BD (N/A)	SHT 8, FIG 12
-01SB	SMA	SEALED BULKHEAD JACK	50µ" GOLD	10µ" GOLD	10µ" GOLD	13.20 [.520]	PRF01-J-C-EG-086-BD-1 (N/A)	SHT 9, FIG 13
-00SJ	SMP	JACK	50µ" GOLD	50µ" GOLD	50µ" GOLD	4.60 [.181]	PRF00-J-C-EE-086-SD	SHT 9, FIG 14
-00MJ	SMP	R/A JACK	50µ" GOLD	50µ" GOLD	50µ" GOLD	1.65 [.065]	PRF00-J-C-EE-086-RD	SHT 10, FIG 15
-00BC	SMP	BULKHEAD PLUG, CATCHER'S MITT	50µ" GOLD	10µ" GOLD	10µ" GOLD	4.19 [.165]	PRF00-PC-C-EG-086-BD (N/A)	SHT 11, FIG 17
-00BF	SMP	BULKHEAD PLUG, FULL DETENT	50µ" GOLD	10µ" GOLD	10µ" GOLD	4.19 [.165]	PRF00-PF-C-EG-086-BD (N/A)	
-00BL	SMP	BULKHEAD PLUG, LIMITED DETENT	50µ" GOLD	10µ" GOLD	10µ" GOLD	4.19 [.165]	PRF00-PL-C-EG-086-BD (N/A)	
-00BS	SMP	BULKHEAD PLUG, SMOOTH BORE	50µ" GOLD	10µ" GOLD	10µ" GOLD	4.19 [.165]	PRF00-PS-C-EG-086-BD (N/A)	
-GC86	SMPM	JACK	50µ" GOLD	50µ" GOLD	10µ" GOLD	***5.5 [.217]	PRFM0-J-C-EE-086-SD-1	SHT 10, FIG 16
-MTSJ	SMPM	JACK	50µ" GOLD	50µ" GOLD	3µ" GOLD	3.56 [.140]	PRFM-T-J-C-EE-086-SD-1	SHT 11, FIG 18
▲**-SING	SINGLE ENDED	-	-	-	-	-	-	-
▲**-XXXXXX	STRIPPED & TINNED	-	-	-	-	-	-	SHT 1, FIG 8

** = END 2 OPTION ONLY

* = NOT RELEASED

*** = INCLUDES HOUSING

▲ = NOT RELEASED FOR PHASE MATCHING OPTION

TABLE 3					
END OPTION	MAXIMUM RETURN LOSS (PER END)	MAXIMUM VSWR (PER END)	MAXIMUM INSERTION LOSS (IL) (PER END)	FREQUENCY	PROTECTIVE CAP COLOR
-24SP	21.53dB	1.183	.03+.03*SQRT(Freq[GHz])	DC TO 50 GHz	GREEN
-24SJ	21.53dB	1.183	.03+.03*SQRT(Freq[GHz])	DC TO 50 GHz	GREEN
-18SP	21.53dB	1.183	.03+.03*SQRT(Freq[GHz])	DC TO 67 GHz	BLUE
-18SJ	21.53dB	1.183	.03+.03*SQRT(Freq[GHz])	DC TO 50 GHz	BLUE
	19.90dB	1.225		50 GHz TO 67 GHz	
-M0SP	21.53dB	1.183	.03+.05*SQRT(Freq[GHz])	DC TO 50 GHz	GRAY
	15.31dB	1.414		50 GHz TO 67 GHz	
-M0SJ	21.53dB	1.183	.03+.05*SQRT(Freq[GHz])	DC TO 50 GHz	GRAY
	15.31dB	1.414		50 GHz TO 67 GHz	
-92SP	21.53dB	1.183	.03+.03*SQRT(Freq[GHz])	DC TO 40 GHz	YELLOW
-92SJ	21.53dB	1.183	.03+.03*SQRT(Freq[GHz])	DC TO 40 GHz	YELLOW
-01SP	23.69dB	1.140	.03+.03*SQRT(Freq[GHz])	DC TO 26.5 GHz	BROWN
-01BJ	23.69dB	1.140	.03+.03*SQRT(Freq[GHz])	DC TO 26.5 GHz	BROWN
-01SB	23.69dB	1.140	.03+.03*SQRT(Freq[GHz])	DC TO 26.5 GHz	BROWN
-00SJ	25.08dB	1.118	.03+.03*SQRT(Freq[GHz])	DC TO 26.5 GHz	WHITE
	19.90dB	1.225		26.5 GHz TO 40 GHz	
-00MJ	25.08dB	1.118	.03+.03*SQRT(Freq[GHz])	DC TO 26.5 GHz	WHITE
-00BC	25.08dB	1.118	.03+.03*SQRT(Freq[GHz])	DC TO 26.5 GHz	GRAY
	19.90dB	1.225		26.5 GHz TO 40 GHz	
-00BF	25.08dB	1.118	.03+.03*SQRT(Freq[GHz])	DC TO 26.5 GHz	GRAY
	19.90dB	1.225		26.5 GHz TO 40 GHz	
-00BL	25.08dB	1.118	.03+.03*SQRT(Freq[GHz])	DC TO 26.5 GHz	GRAY
	19.90dB	1.225		26.5 GHz TO 40 GHz	
-00BS	25.08dB	1.118	.03+.03*SQRT(Freq[GHz])	DC TO 26.5 GHz	GRAY
	19.90dB	1.225		26.5 GHz TO 40 GHz	
-GC86	25.08dB	1.118	.03+.05*SQRT(Freq[GHz])	DC TO 18 GHz	N/A
	20.67dB	1.204		18 GHz TO 60 GHz	
	18.64dB	1.265		60 GHz TO 65 GHz	
-MTSJ	23.69dB	1.140	.03+.05*SQRT(Freq[GHz])	DC TO 40 GHz	N/A
	17.59dB	1.304		40 GHz TO 65 GHz	

IL Max [dB] for cable assembly:

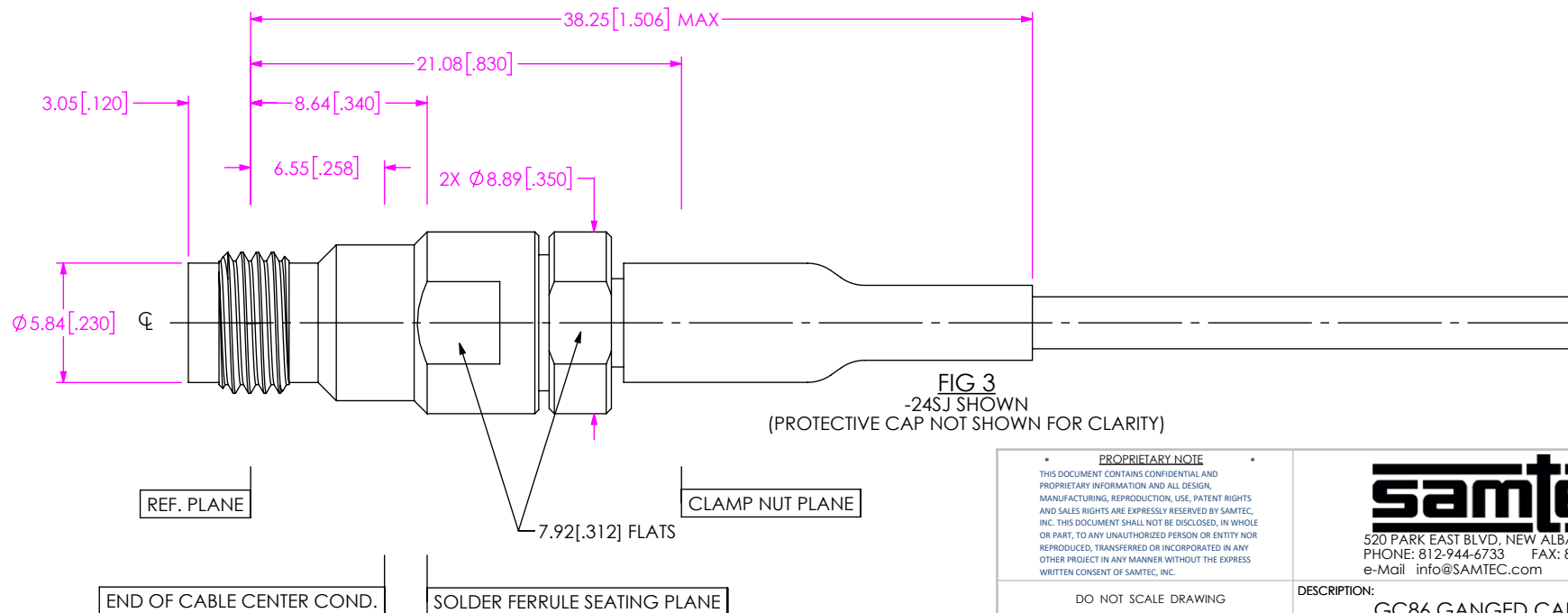
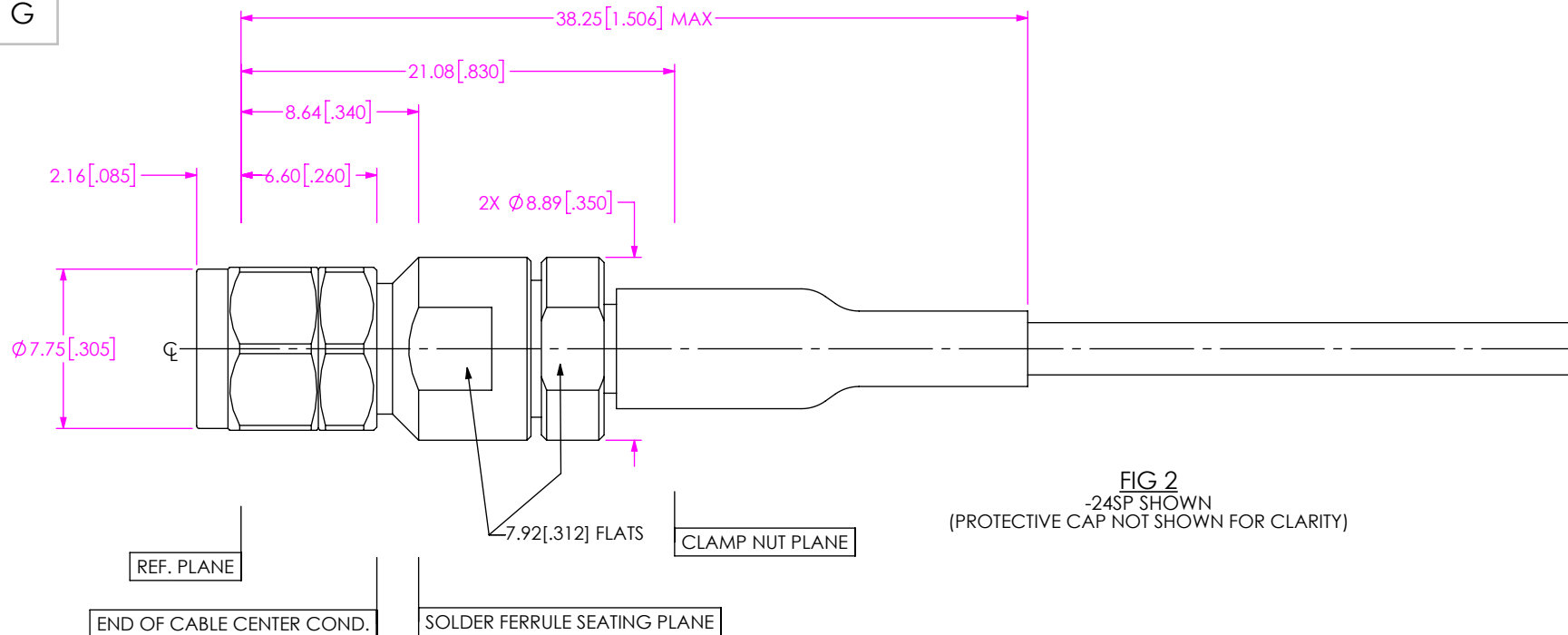
= (18.77*SQRT(Freq[GHz]))+0.892*Freq[GHz])*OAL[mm]/30480+End Option IL#1(See Table 3)+End Option IL#2(See Table 3)

VSWR MAX FOR CABLE ASSEMBLY:

= END OPTION VSWR#1(SEE TABLE 3)*END OPTION VSWR#2(SEE TABLE 3)

* = NOT RELEASED

• PROPRIETARY NOTE • THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.	 520 PARK EAST BLVD, NEW ALBANY, IN 47150 PHONE: 812-944-6733 FAX: 812-948-5047 e-Mail info@SAMTEC.com code 55322
DO NOT SCALE DRAWING SHEET SCALE: 4:1	DESCRIPTION: GC86 GANGED CABLE ASSEMBLY DWG. NO. GC86-X-XX-XXXXXX-X-XXXX BY: MATT M.9/1/2022
	SHEET 3 OF 11



PROPRIETARY NOTE
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.

DO NOT SCALE DRAWING

SHEET SCALE: 3:1

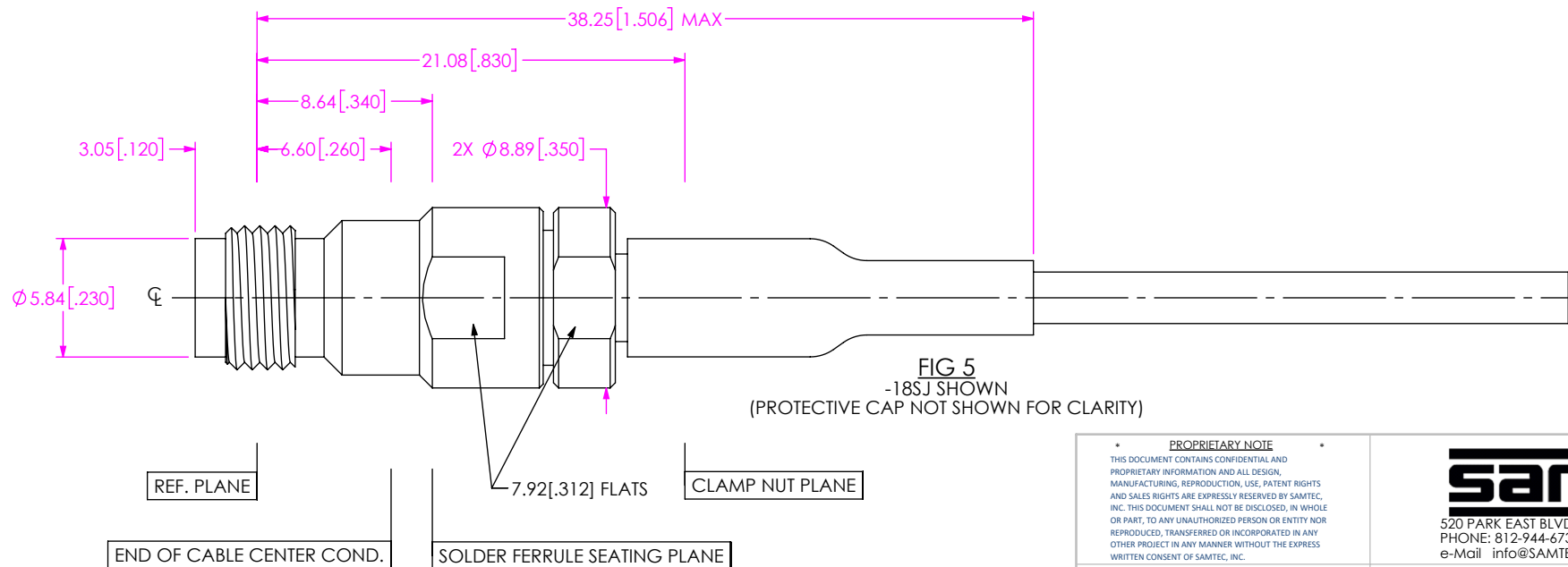
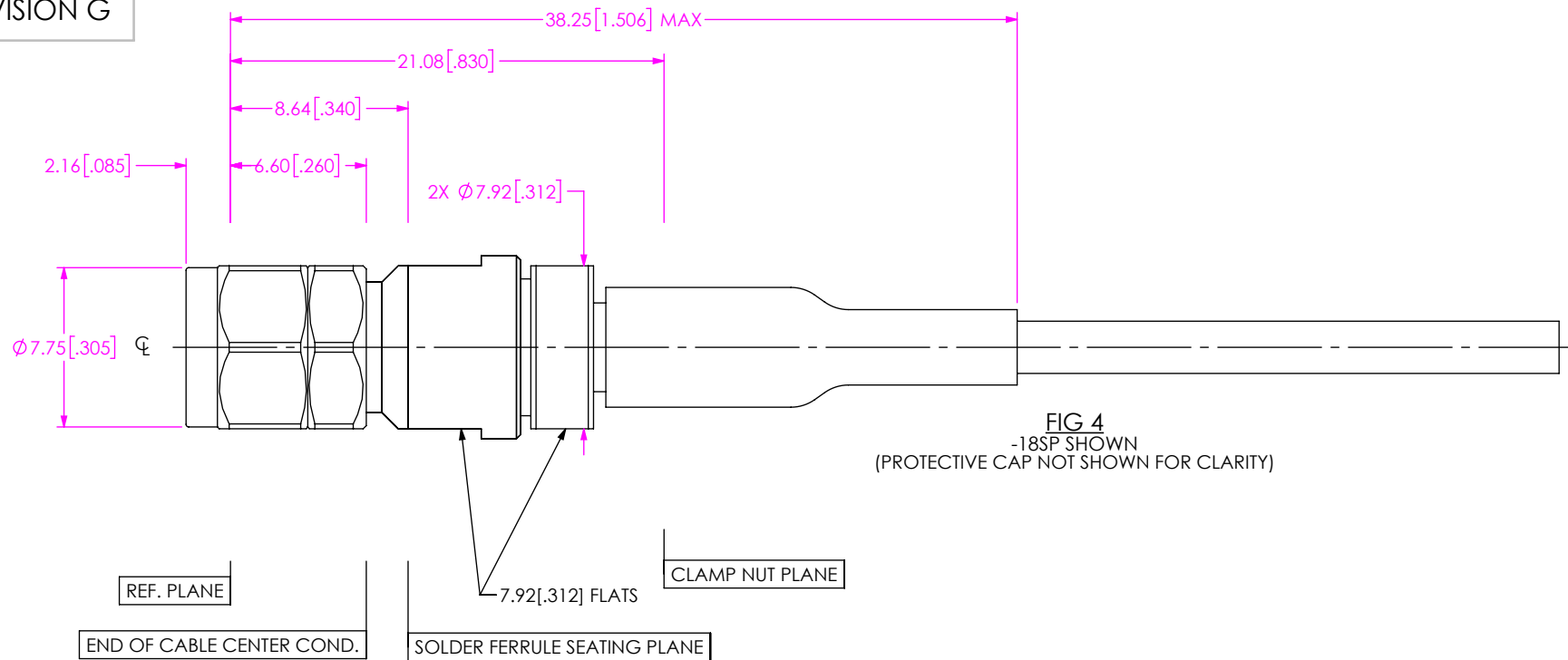
samtec

520 PARK EAST BLVD., NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail: info@SAMTEC.com code 55322

DESCRIPTION:
GC86 GANGED CABLE ASSEMBLY

DWG. NO.
GC86-X-XX-XXXXXX-X-XXXX

BY: MATT M. 9/1/2022 SHEET 4 OF 11



PROPRIETARY NOTE

THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.

DO NOT SCALE DRAWING

SHEET SCALE: 3:1

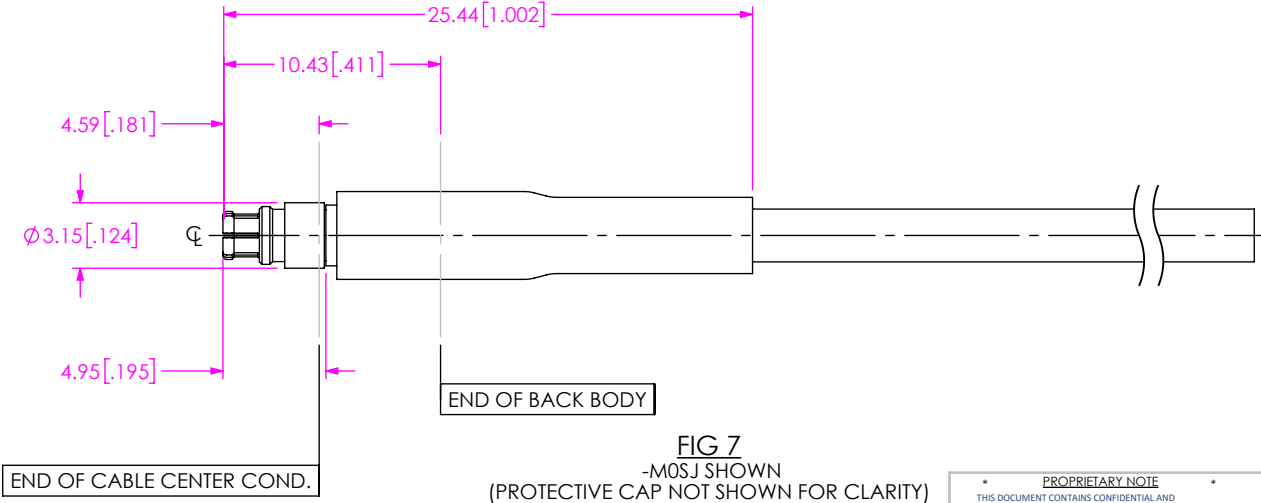
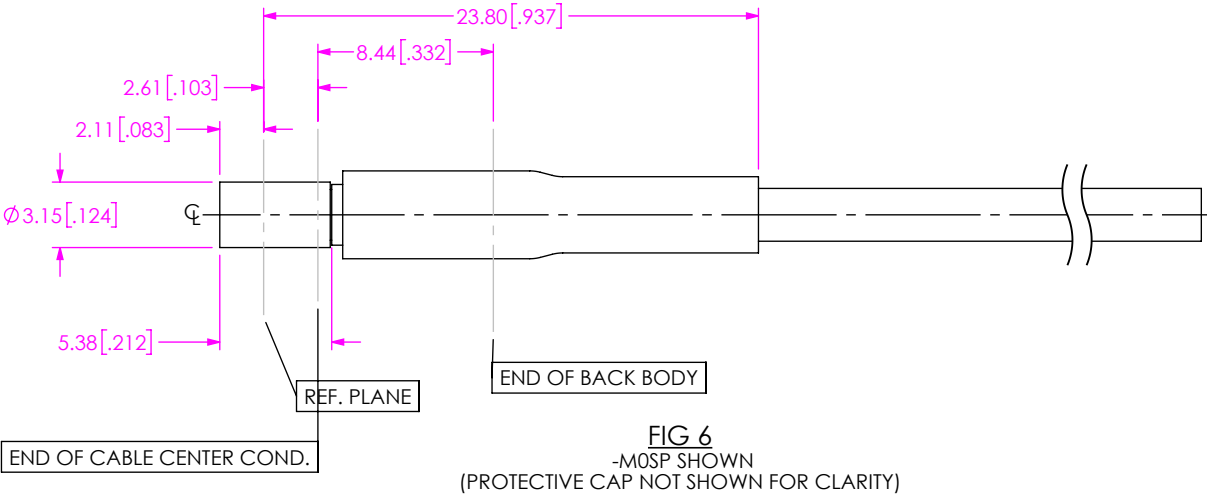
samtec

520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail info@SAMTEC.com code 55322

DESCRIPTION:
GC86 GANGED CABLE ASSEMBLY

DWG. NO.
GC86-X-XX-XXXXXX-X-XXXX

BY: MATT M. 9/1/2022 SHEET 5 OF 11



PROPRIETARY NOTE
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.

DO NOT SCALE DRAWING
SHEET SCALE: 3:1

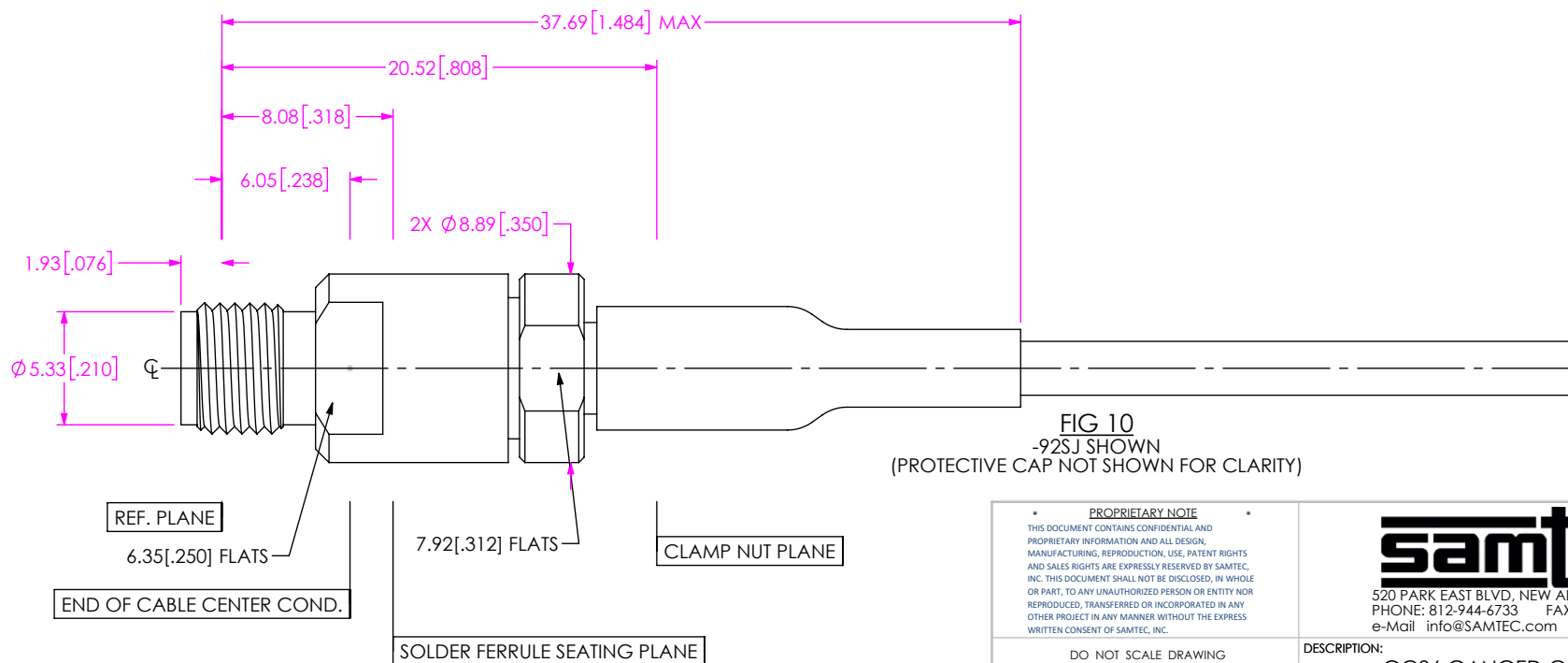
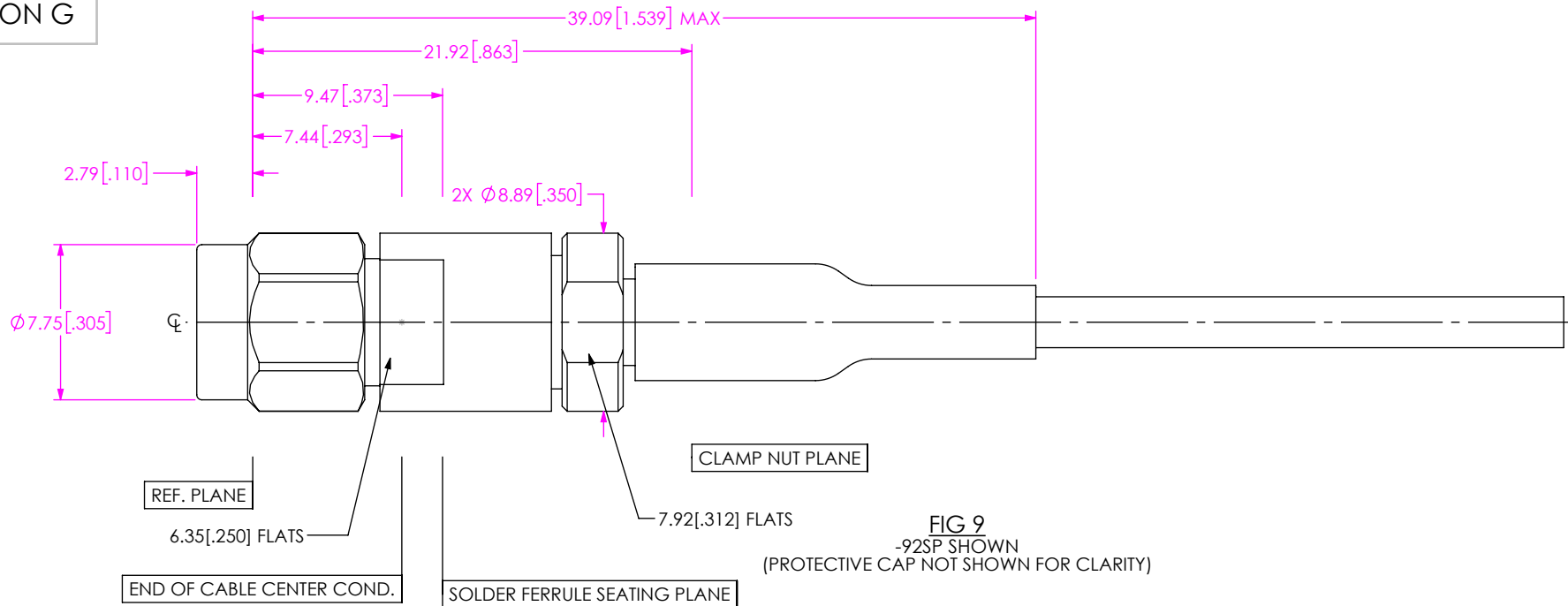
samtec

520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail info@SAMTEC.com code 55322

DESCRIPTION:
GC86 GANGED CABLE ASSEMBLY

DWG. NO.
GC86-X-XX-XXXXXX-X-XXXX

BY: MATT M. 9/1/2022 SHEET 6 OF 11



PROPRIETARY NOTE

THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.

DO NOT SCALE DRAWING

SHEET SCALE: 3:1

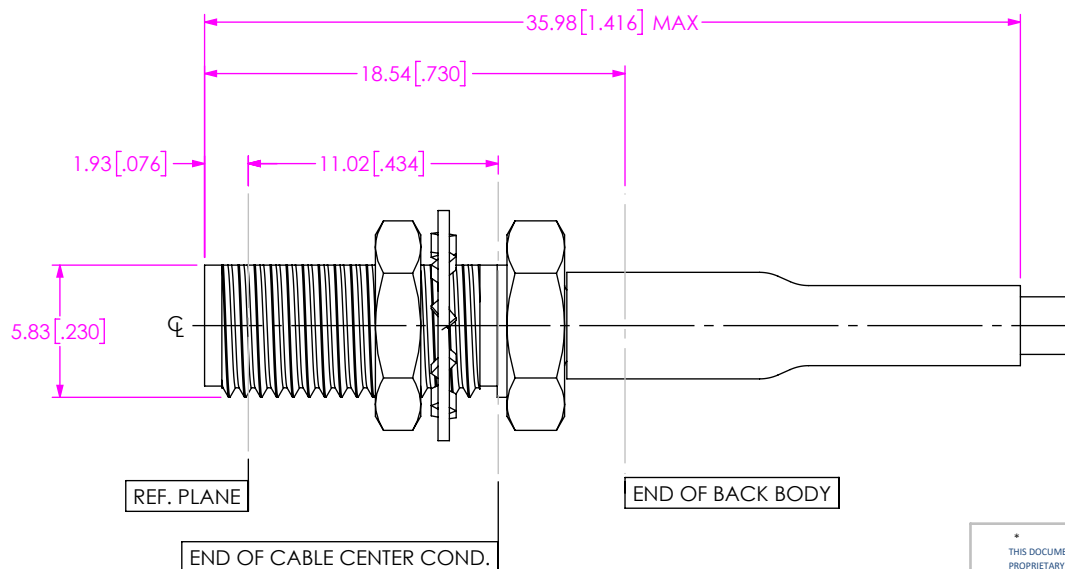
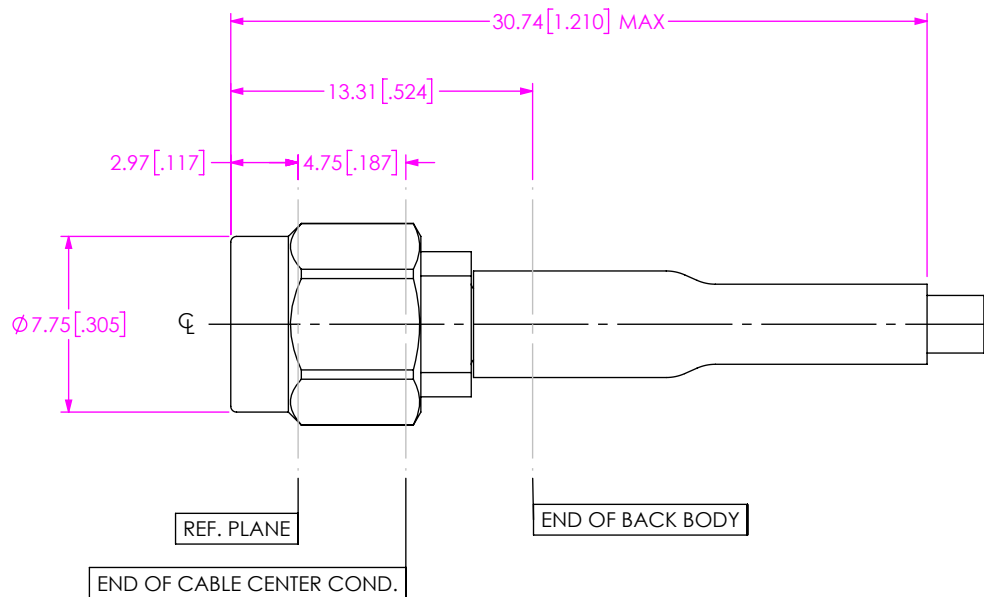
santec

520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail info@SAMTEC.com code 55322

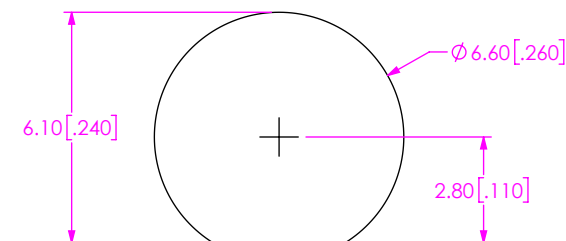
DESCRIPTION:
GC86 GANGED CABLE ASSEMBLY

DWG. NO. GC86-X-XX-XXXXXX-X-XXXX

BY: MATT M.	9/1/2022	SHEET 7 OF 11
-------------	----------	---------------



RECOMMENDED PANEL CUTOUT
3.80 [0.150] MAX. PANEL THICKNESS



PROPRIETARY NOTE
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.

DO NOT SCALE DRAWING

SHEET SCALE: 3:1

samtec

520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail: info@SAMTEC.com code 55322

DESCRIPTION:
GC86 GANGED CABLE ASSEMBLY

DWG. NO.
GC86-X-XX-XXXXXX-X-XXXX

BY: MATT M. 9/1/2022 SHEET 8 OF 11

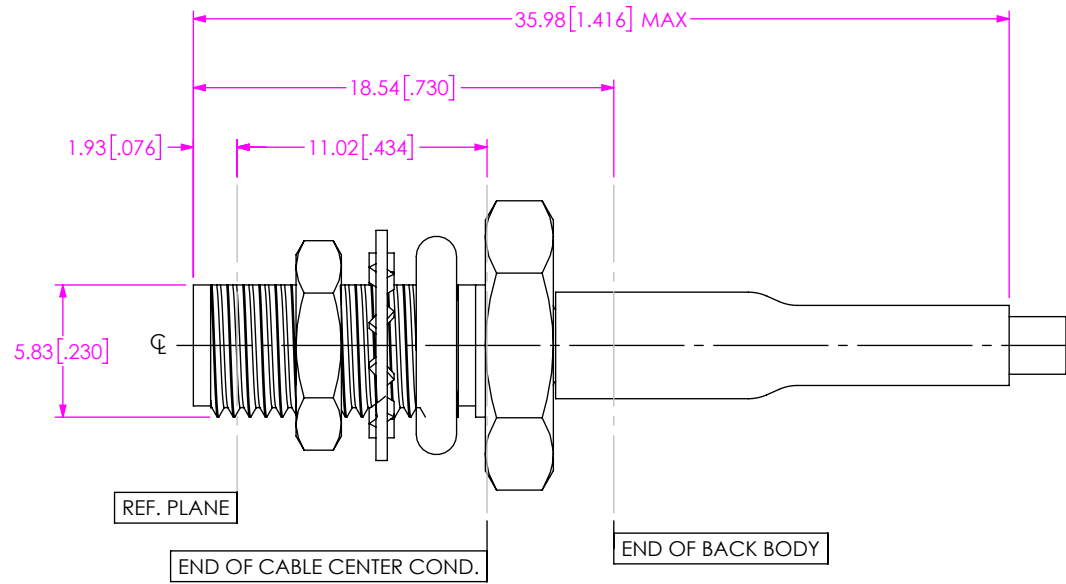


FIG 13
-01SB SHOWN
(PROTECTIVE CAP NOT SHOWN FOR CLARITY)

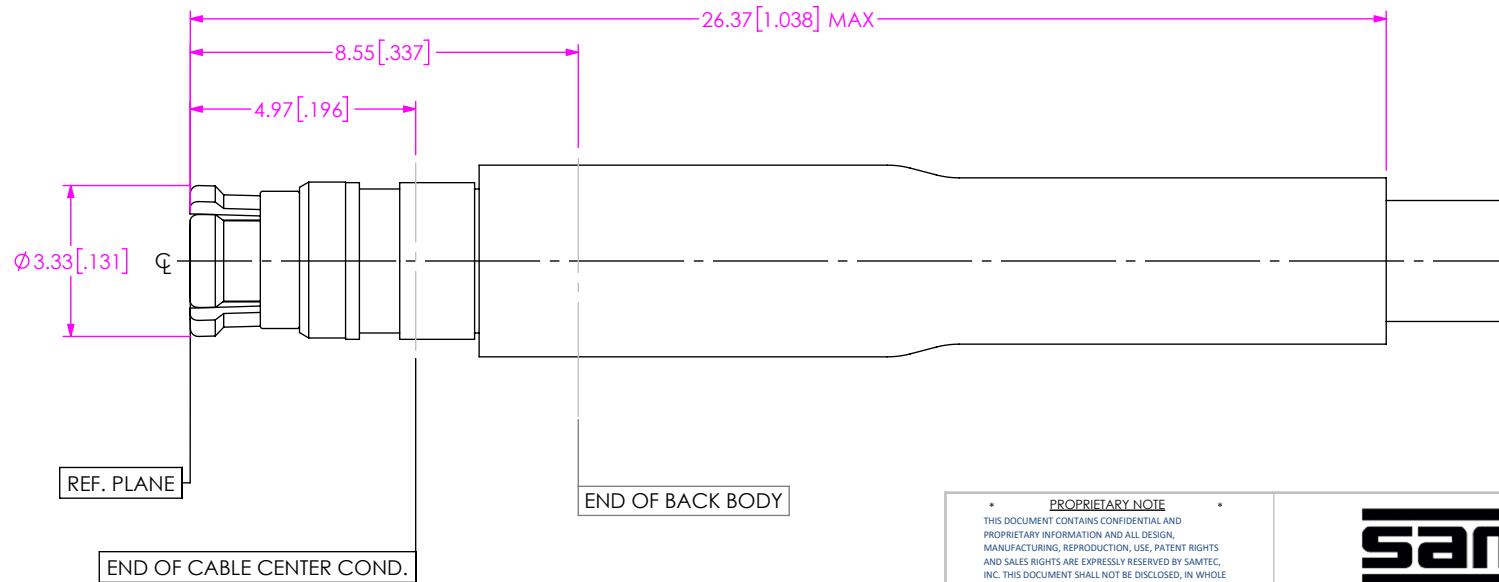
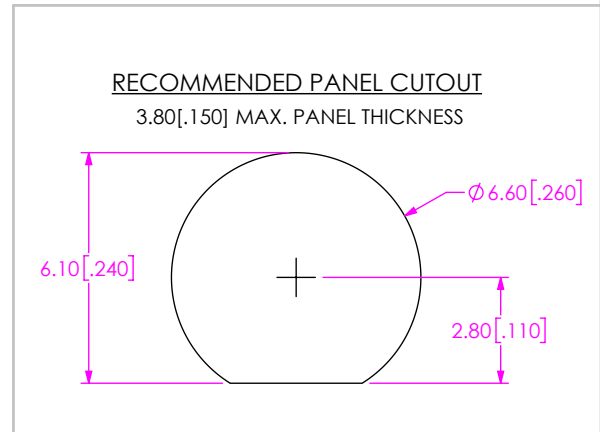
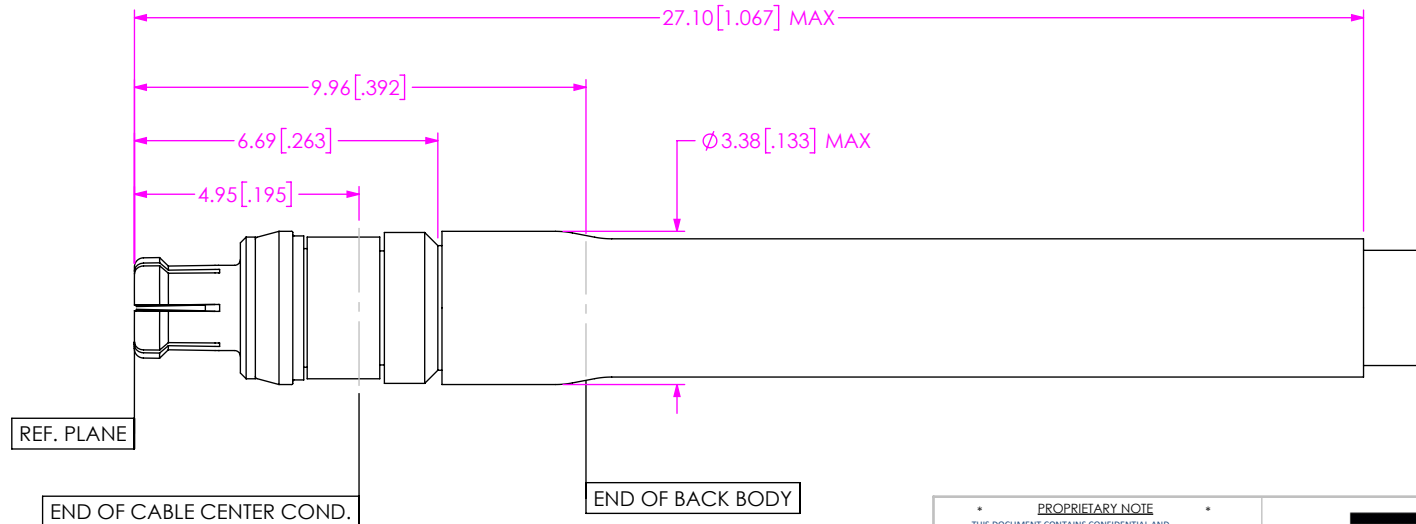
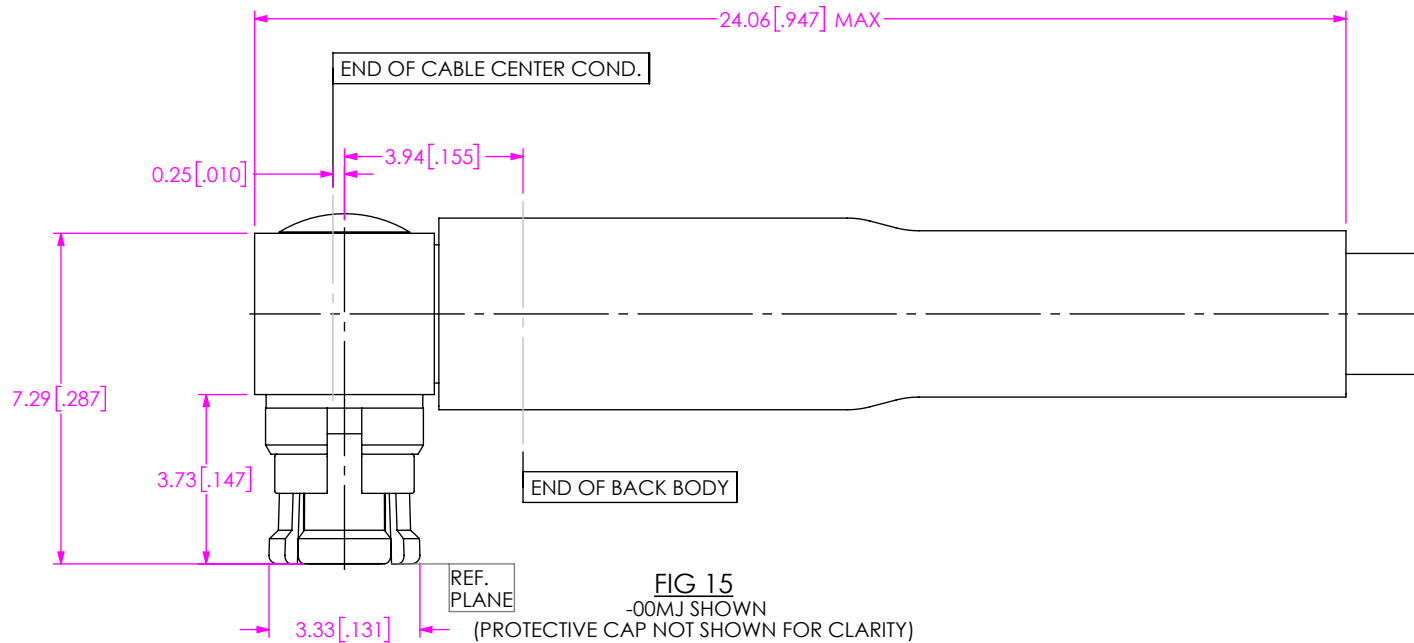


FIG 14
-00SJ SHOWN
(PROTECTIVE CAP NOT SHOWN FOR CLARITY)

PROPRIETARY NOTE THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.	samtec 520 PARK EAST BLVD, NEW ALBANY, IN 47150 PHONE: 812-944-6733 FAX: 812-948-5047 e-Mail: info@SAMTEC.com code 55322
DO NOT SCALE DRAWING	DESCRIPTION: GC86 GANGED CABLE ASSEMBLY
SHEET SCALE: 3:1	DWG. NO. GC86-X-XX-XXXXXX-X-XXXX
F:\DWG\SW\Exisprod\Assembly\RF\GCXX\GC86\GC86-X-XX-XXXXXX-X-XXXX.SLDDRW	BY: MATT M. 9/1/2022 SHEET 9 OF 11



PROPRIETARY NOTE
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.

DO NOT SCALE DRAWING

SHEET SCALE: 3:1

samtec

520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail: info@SAMTEC.com code 55322

DESCRIPTION:
GC86 GANGED CABLE ASSEMBLY

DWG. NO.
GC86-X-XX-XXXXXX-X-XXXX

BY: MATT M. 9/1/2022 SHEET 10 OF 11

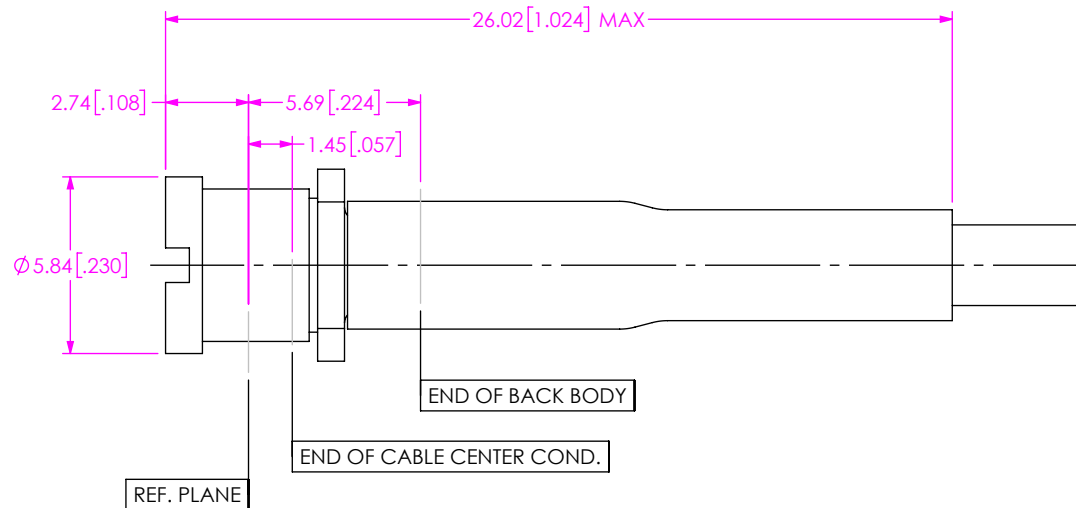
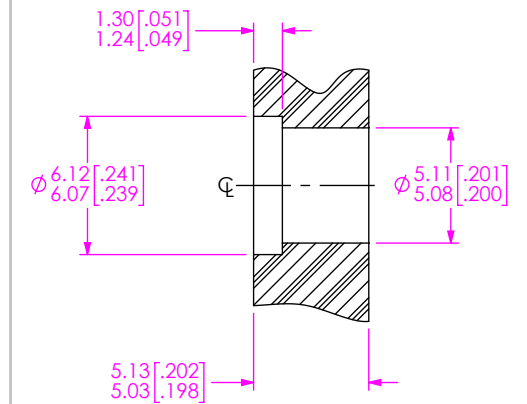


FIG 17
-00BC, -00BF, -00BL, -00BS SHOWN
(PROTECTIVE CAP NOT SHOWN FOR CLARITY)



RECOMMENDED PANEL LAYOUT

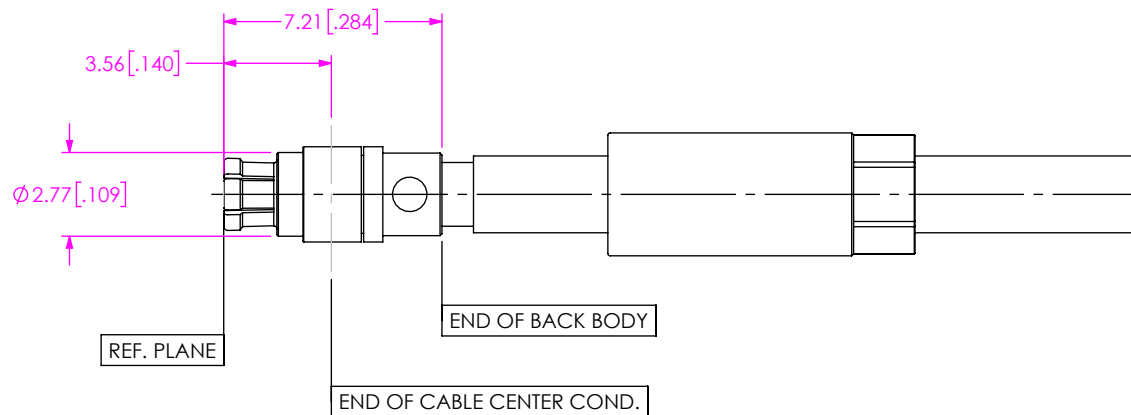


FIG 18
-MTSJ SHOWN

PROPRIETARY NOTE
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.

DO NOT SCALE DRAWING

SHEET SCALE: 3:1

samtec

520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail: info@SAMTEC.com code 55322

DESCRIPTION:
GC86 GANGED CABLE ASSEMBLY

DWG. NO.
GC86-X-XX-XXXXXX-X-XXXX

BY: MATT M. 9/1/2022 SHEET 11 OF 11