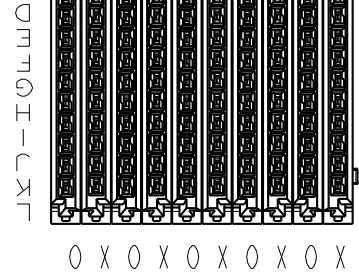
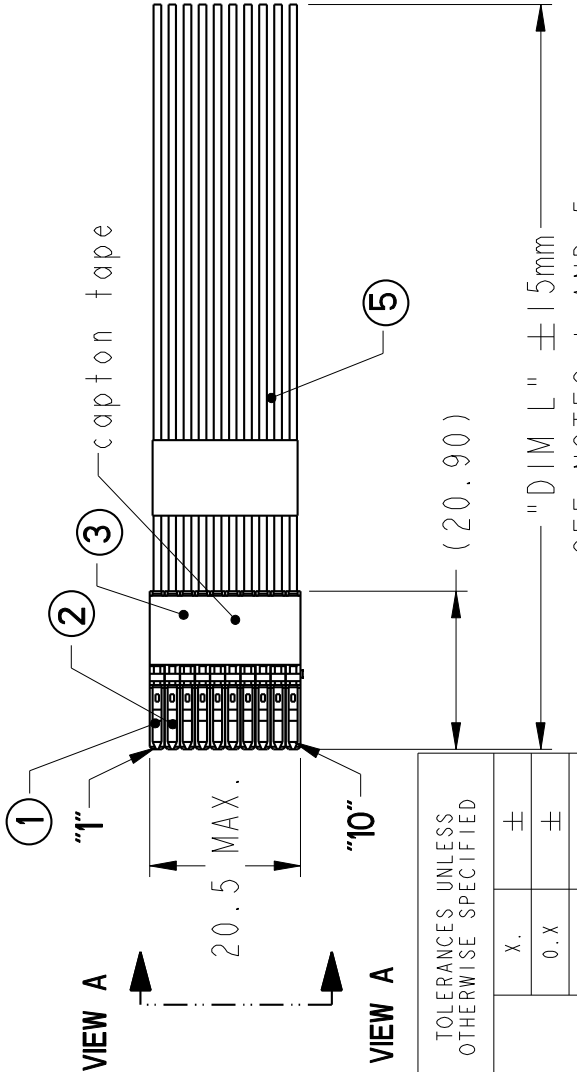
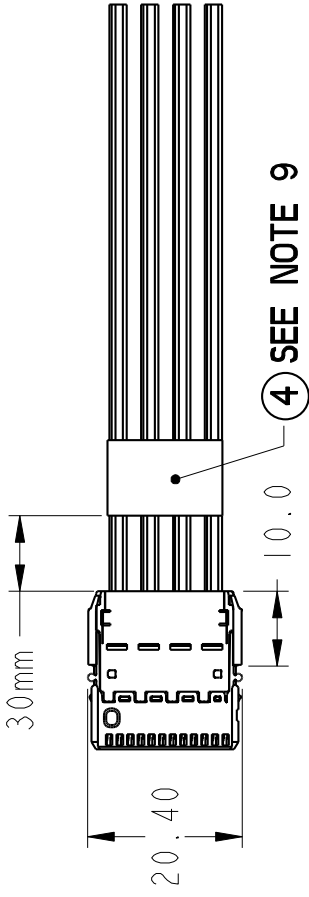




THE DATASHEET OF
6966-002



ITEM	FCI P/N	Q
1	10041276-101LF	
2	10041276-102LF	
3	10041278-210LF	
4	10081646-002	
5	10126433-001	A



TOLERANCES UNLESS OTHERWISE SPECIFIED

X.	±
0.X	±
0.XX	±
0.XXX	±
0.XXXX	±
0°	±°

material	SEE NOTES
mat code	-
heat treat	-
plating/finish	-
spec ref	A
model name88
model revision	A

material	dr	DATE
mat code	eng	2017/10/18
heat treat	chr	7
plating/finish	appr	7

material	DATE
mat code	2013/08/16
heat treat	2017/10/18
plating/finish	2017/10/18

tolerance std	material	SEE NOTES	dr	DATE
surface	mat code	-	eng	2017/10/18
	heat treat	-	chr	7
	plating/finish	-	appr	7
	spec ref	A		
	model name88		
	model revision	A		

material	DATE
mat code	2017-10-18

material	DATE
mat code	2017-10-18

material	DATE
mat code	2017-10-18

material	DATE
mat code	2017-10-18

Amphenol FCI
 BOARD INTERCONNECT SYSTEM
 AIRMAX VS CABLE ASSEMBLY

VIEW A
 SCALE 2:1

Product: Rev: -

Creo File: REV E - 2018-02-12

NOTES:

1. UNLESS OTHERWISE SPECIFIED ASSEMBLED LENGTH TOLERANCE =
 = 1 METER: ±15.0mm
 > 1 METER TO 10 METER: ±2% OF "DIM LI"
 > 10 METER: +0 / -4% OF "DIM LI"
2. ALL CABLE ASSEMBLIES SHALL BE TESTED 100% FOR CONTINUITY AS DEFINED IN WIRING LIST.
3. UNLESS OTHERWISE SPECIFIED ALL CABLE ASSEMBLIES SHALL BE 100% HI-POT TESTED BY APPLYING 300V DC FOR MINIMUM OF 10ms, UNLESS ACTIVE COMPONENTS ARE USED IN THE ASSEMBLY.
4. OTHER TESTING PERFORMED AS REQUIRED BY PRODUCT SPECIFICATION: GS-12-344.
5. THIS DIMENSION IS A FINISHED PRODUCT LENGTH.
6. LEAD FREE PRODUCTS MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
7. CONNECTOR ASSEMBLIES SHOWN ARE FOR REFERENCE ONLY AND MAY NOT SHOW ALL PART DETAIL. REFERENCE CONNECTOR ASSEMBLY DRAWINGS FOR COMPLETE DETAILS.
8. GLOBAL STANDARDS PER CABLE PACKAGING: GS-14-1093.
9. LABEL:
 MANUFACTURER CODE OR NAME
 PART NUMBER
 REVISION
 DATE CODE WW/YY FORMAT
 COUNTRY OF ORIGIN
 FONT SHALL BE CLEARLY VISABLE AND BLACK IN COLOR
10. A "Δ" SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION. THE CURRENT REVISION WILL BE SHOWN IN THE SYMBOL.



tolerance std	material	SEE NOTES	dr	DIM	Jason Gu	2013/08/16	projection
	mat code	-	eng	YA I	Ya Li	2017/10/18	
	heat treat	-	chr	CASI	Caspar Lin	7	
	plating/finish	-	appr	CASPAR LIN		7	product family
surface	spec ref					2017-10-18	
	model name	A					
	model revision	A					

Amphenol FCI
 BOARD INTERCONNECT SYSTEM
 AIRMAX VS CABLE ASSEMBLY
 cat. no. - Product

Creo File - REF - 2018-02-12

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