

1

2

3

4

A

B

C

D

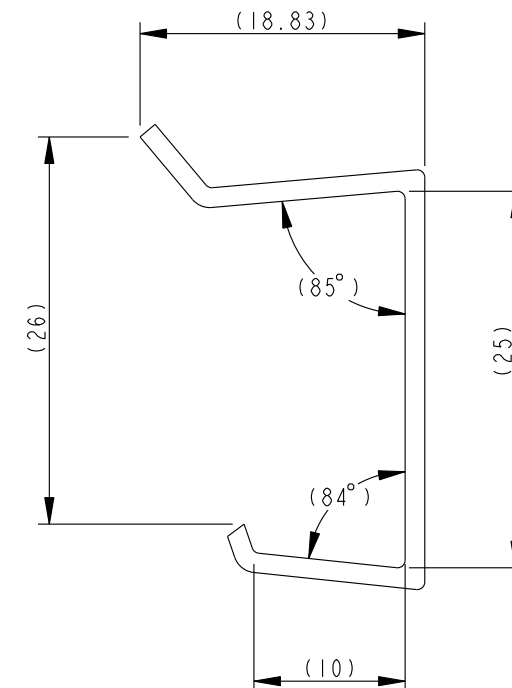
A

B

C

D

COVER P/N	DIM "A"	HEADER P/N
10061709-101LF	18	10041460
10061709-102LF	22	10025613
10061709-103LF	32	10037324
10061709-104LF	12	TO BE DETERMINED
10061709-105LF	14	TO BE DETERMINED
10061709-106LF	16	10041746
10061709-107LF	20	10016527
10061709-108LF	24	TO BE DETERMINED
10061709-109LF	26	10064489
10061709-110LF	30	10037323
10061709-111LF	96	NOT APPLICABLE



NOTES:

1. MATERIAL : PET-G TRANSPARENT ANTISTATIC THICKNESS 1.3MM.
2. THIS PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.
3. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
4. PACKAGING MEETS GS-14-920 LEAD FREE LABELLING SPECIFICATION.

rev	ecn no	dr	date
A	S06-0148	MC	2006-05-02
B	S06-0160	MC	2006-05-10
C	S07-0104	LS	2007-04-05
D	S07-0189	LS	2007-06-21
-	-	-	-
-	-	-	-
-	-	-	-

www.fciconnect.com			surface -  ASME Y14.5		tolerance std ASME Y14.5		projection 		 mm		
			TOLERANCES UNLESS OTHERWISE SPECIFIED								
Dr	M. CHEONG	2006-05-02	ANGULAR	LINEAR	0.X	±	size	A4	Scale	2:1	
Eng	L. S NGWE	2006-05-02			0.XX	±					
Chr	L. S NGWE	2007-06-21			0.XXX	±					
Appr	JOEY NG	2007-06-21	0°	±°	ECN		***				
Product family			AirMax VS				Spec ref				
			title Airmax VS R/A HEADER COVER					dwg no 10061709		Rev D	
5 Pair			catalog no -					CUSTOMER		sheet 1 of 1	

REV F - 2006-04-17

2

PDM: Rev:D

STATUS:Released 4 Printed: Dec 01, 2010

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[FCI / Amphenol:](#)

[10061709-102LF](#) [10061709-101LF](#) [10061709-104LF](#) [10061709-105LF](#) [10061709-106LF](#) [10061709-107LF](#)
[10061709-108LF](#) [10061709-109LF](#) [10061709-110LF](#) [10061709-111LF](#) [10061709-103LF](#)