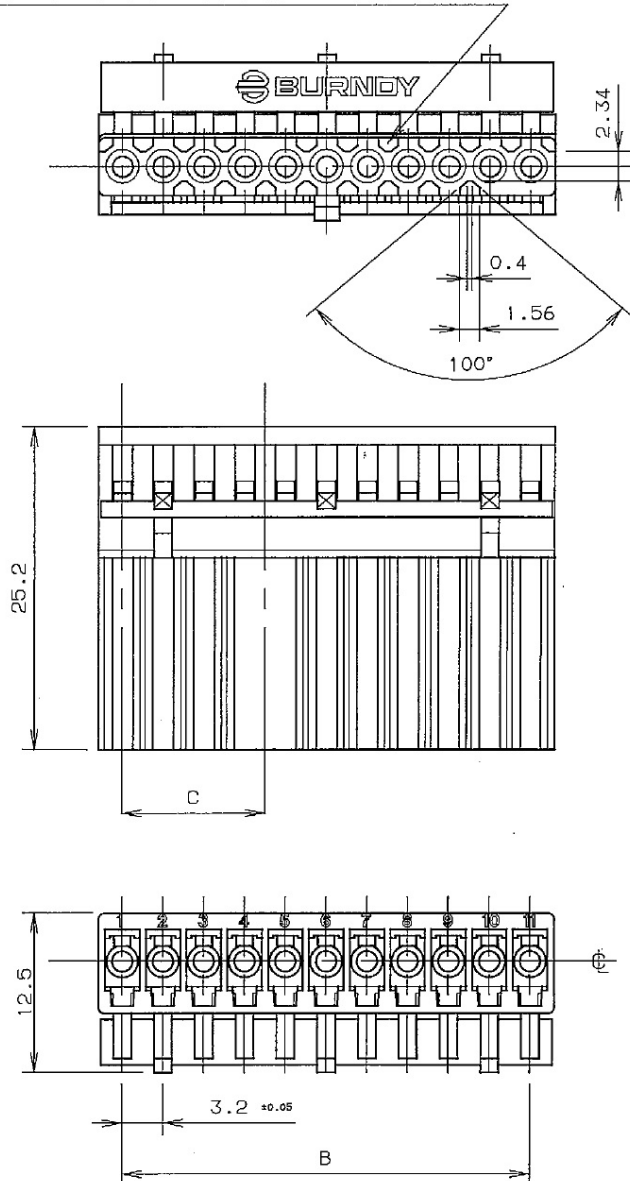
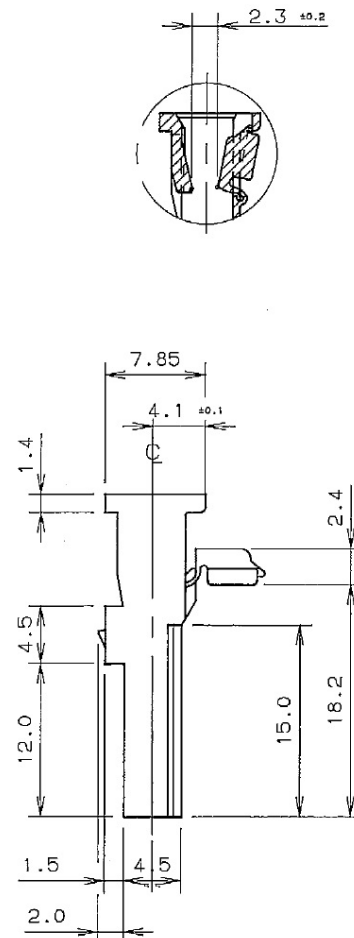


POLARIZATIONS ON VARIABLE POSITION

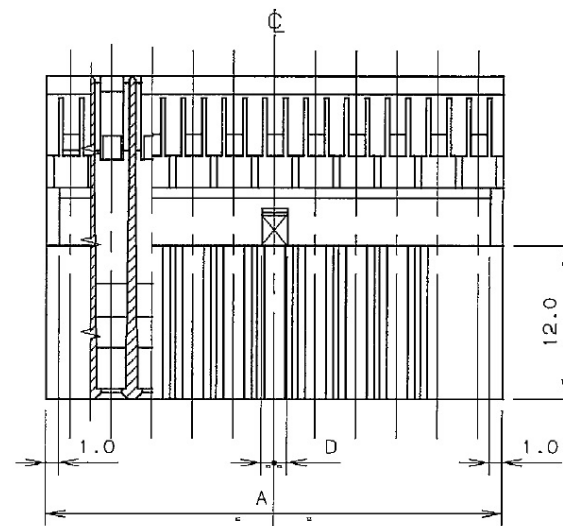


DETAIL OF SECONDARY LOCK INSERTED



NOTES

- 1) Material: NYLON 6.6 15% Glass filled
- 2) Standard colour is white, but, if required, it is possible to supply the plug housing in several colour
- 3) C dimension identifies position of variable polarization
- 4) The cavity is foreseen to accept Mint hylok socket contacts shown on drawings: BSC305942 - BSC306014



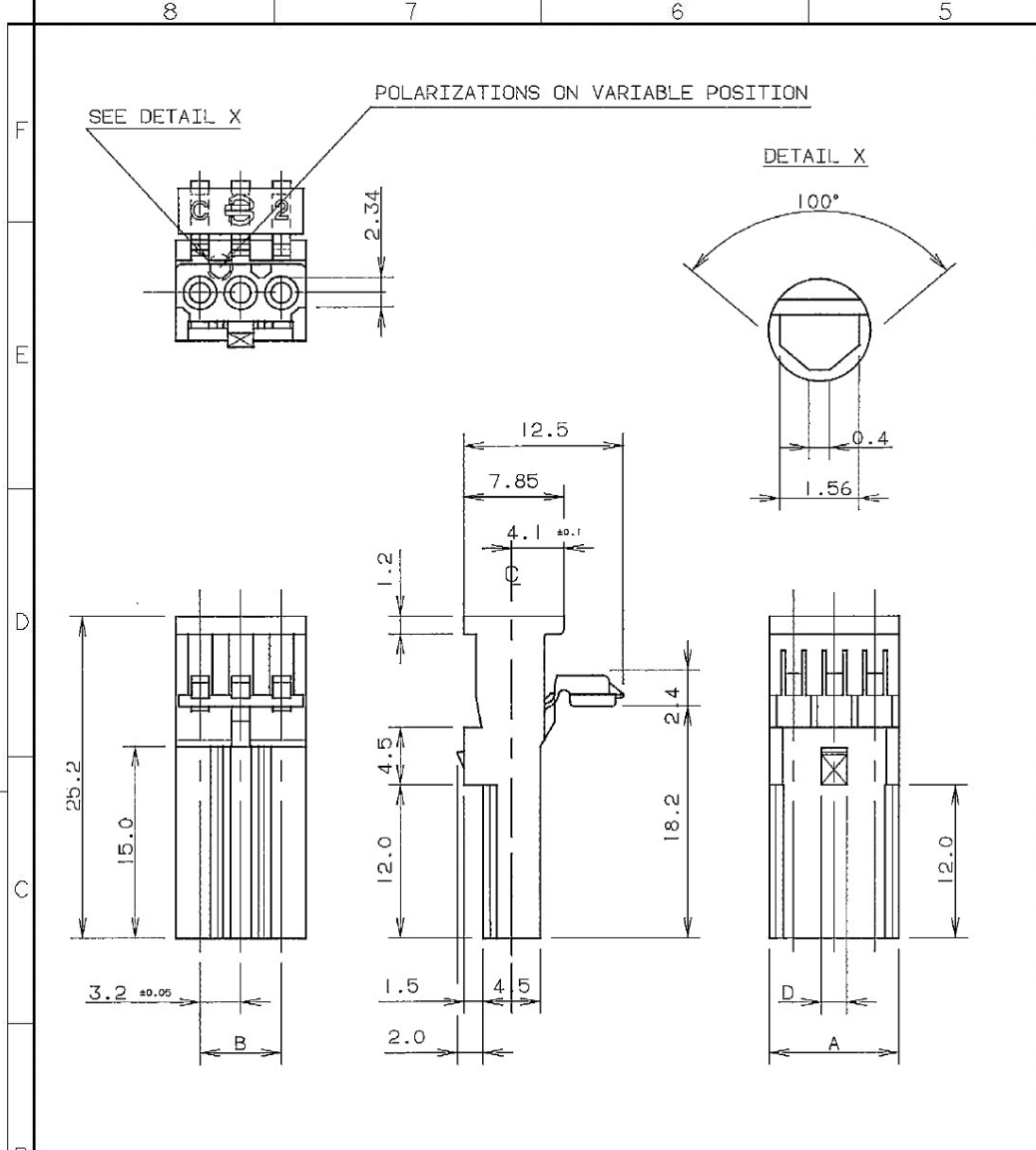
-	-	-	-	-					
14-07742	30/10/2014	A	-	DELPHI P/N ADDED	S.M	F.G	M.C		
ECN-NO. NUMERO - ECN	DATE DATA	DD / MM / YY	REVISION REVISIONE	POSITION POSIZIONE	CHANGE DESCRIPTION DESCRIZIONE MODIFICA	DRAWN BY DISEGNATORE	CHK. BY CONTROLLATO	APPR. BY APPROVATO	
PRODUCT SPEC. SPEC. DI PRODOTTO	PACKAGING SPEC. SPEC. DI IMBALLAGGIO	APPLICATION SPEC. SPEC. DI APPLICAZIONE	COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION IS PROHIBITED.						
TOLERANCES TOLLERANZE	MATERIAL : MATERIALE : NYLON 6.6 15% Glass filled	SURFACE FINISH FINITURA SUPERFICIALE		DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE TORINO, ITALY			CAD SYSTEM pro / eng.		
COUNTERPART N°. CONTROPARTE N°.	COLOUR : COLORE : White	TOOL NO. -	LOC. CODE NAZIONALITA' IT	C ISO PROJECTION PROIEZIONE ISO		DIMENSION IN MILLIMETERS DIMENSIONI IN MILLIMETRI		DWG SIZE FORMATO A3	
DO NOT SCALE DRAWING DISEGNO FUORI SCALA	DATE DATA	NAME NOME	TITLE DESCRIZIONE	DRAWING NUMBER NUMERO DISEGNO		SHEET FOGLIO			
DRAWN BY DISEGNATORE	26/06/1990	N. Borgatti	MINI HYLOK PLUG WITH SEC. LOCK	BSC306018		1 of 1 di 1			
CHECKED BY CONTROLLATO				FILE NAME NOME FILE		SCALE SCALA		1:	
APPROVED BY APPROVATO									

F
E
D
C
B
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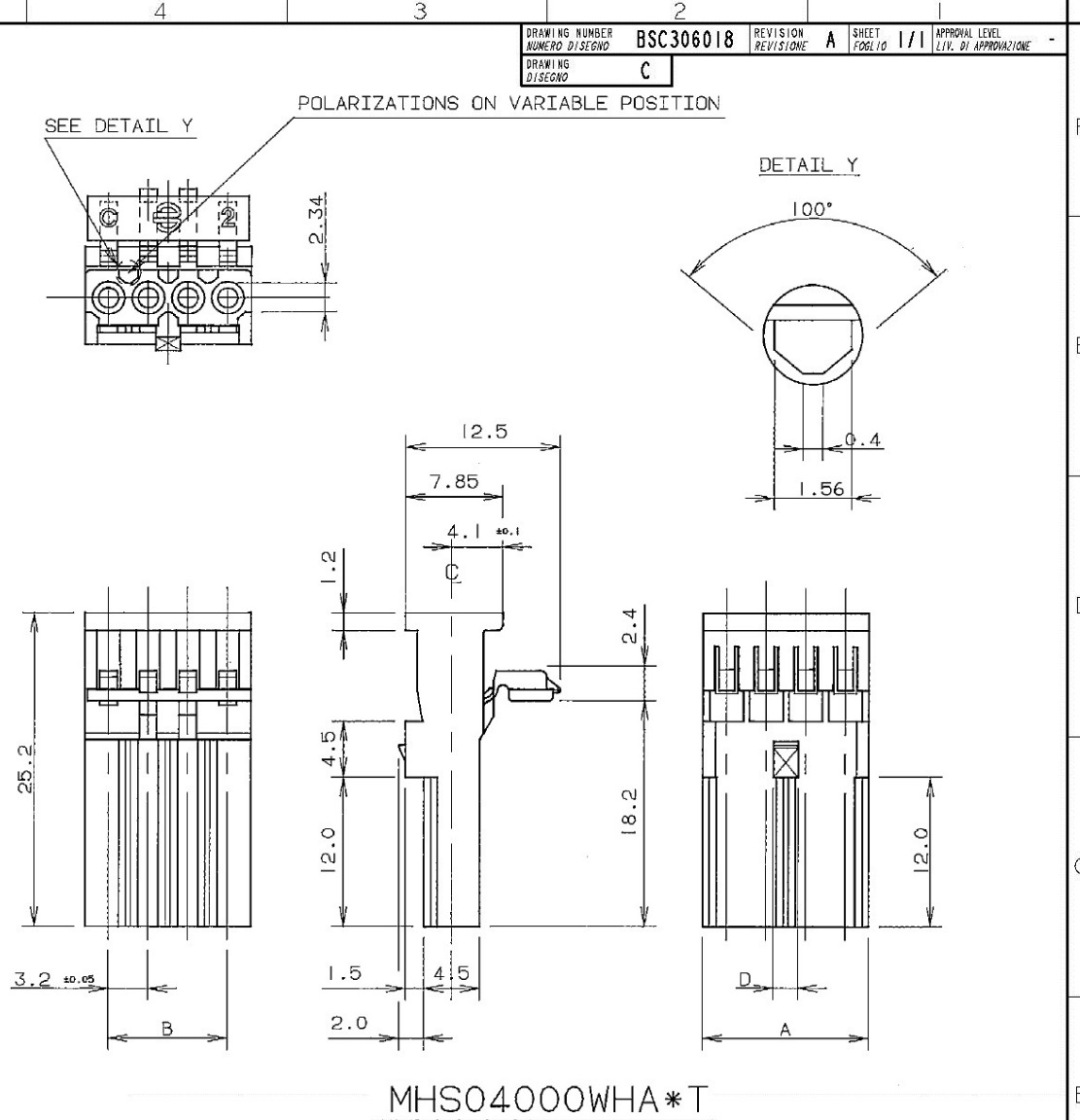
15	MHS15000WH00*T	33500453	-	48.6	44.8	-	2.0
14				45.4	41.6		
13	MHS13034WH00*T	15340956	3-4	42.2	38.4	8.0	
12	MHS12056WH00*T	33517406	5-6			14.4	
	MHS12045WH00*T	15368753	4-5	39.0	35.2	11.2	
11	MHS11045WH00*T	10776643	4-5	35.8	32.0	11.2	
10	MHS10056WH00*T	10726691	5-6			14.4	
	MHS10045WH00*T	15368752	4-5	32.6	28.8	11.2	
9	MHS09000WH00*T	15368751	-	29.4	25.6	-	
8	MHS08000WH00*T	15368750	-	26.2	22.4	-	
7	MHS07067WH00*T	15368749	6-7			17.6	
	MHS07045WH00*T	33500452	4-5	23.0	19.2	11.2	
6	MHS06045WH00*T	15368748	4-5			11.2	
	MHS06034WH00*T	10726688	3-4	19.8	16.0	8.0	
	MHS06023WH00*T	33500451	2-3			4.8	
5	MHS05034WH00*T	33500450	3-4			8.0	
	MHS05023WH00*T	15368747	2-3	16.6	12.8	4.8	
4	MHS04034WH00*T	10726687	3-4			8.0	
	MHS04023WH00*T	15363898	2-3	13.4	9.6	4.8	
	MHS04012WH00*T	33500449	1-2			1.6	
	MHS04000WHA*T	33500448	A			SEE SHEET 3 OF 3	
3	MHS03023WH00*T	33500447	2-3			4.8	
	MHS03012WH00*T	15368746	1-2	10.2	6.4	1.6	
	MHS03000WHA*T	33500446	A			SEE SHEET 3 OF 3	
2	MHS02000WH00*T	15368745	-	7.0	3.2	-	1.5
No of ways	BURNDY Catalog number	PART NO. DELPHI	Polar	A	B	C	D
Dimensions							

DRAWING NUMBER NUMERO DI SEGNO	BSC306018	REVISION REVISIONE	A	SHEET FOGLIO	1/1	APPROVAL LEVEL LIV. DI APPROVAZIONE	-
DRAWING DISEGNO	C						

14-07742		30/10/2014		A		-		DELPHI P/N ADDED		S.M	F.G	M.C
ECN-NO. NUMERO-ECN	DATE DATA	DD / MM / YY	REVISION REVISIONE	POSITION POSIZIONE	CHANGE DESCRIPTION DESCRIZIONE MODIFICA				DRAWN BY CHK. BY APPR. BY DISEGNATORE CONTROLLATO APPROVATO			
PRODUCT SPEC. SPEC. DI PRODOTTO	PACKAGING SPEC. SPEC. DI IMBALLAGGIO	APPLICATION SPEC. SPEC. DI APPLICAZIONE		COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION. THE REPRODUCTION, CONFIDENTIALITY, LA RIPRODUZIONE, DISTRIBUZIONE E UTILIZZAZIONE DI QUESTO DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT DOCUMENTO O DELLE SUE RELATIVE MATERIE CHE CAD, NONCHE LA COMUNICAZIONE DI EXPRESS AUTHORIZATION IS PROHIBITED. DUBBIOSI CONTENUTO AD ALTRI, SENZA ESPlicita AUTORIZZAZIONE, E PROIBITA								
TOLERANCES TOLLERANZE		MATERIAL : MATERIALE :		SURFACE FINISH FINITURA SUPERFICIALE		DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE TORINO, ITALY						
COUNTERPART N°. CONTROPARTE N°.		COLOUR : COLORE :		White		C ISO PROJECTION PROIEZIONE ISO						
DO NOT SCALE DRAWING DISEGNO FUORI SCALA		DATE DATA		NAME NOME		LOC. CODE NAZIONALITA'		IT		DIMENSION IN MILLIMETERS DIMENSIONI IN MILLIMETRI		
DRAWN BY DISEGNATORE		26/06/1990		N. Borgetti		TITLE DESCRIZIONE		MINI HYLOK PLUG WITH SEC. LOCK		DRAWING NUMBER NUMERO DISEGNO BSC306018		
CHECKED BY CONTROLLATO		APPROVED BY APPROVATO		ESR NO. NUMERO ESR		CAT. NO. NUMERO CAT.		SEE TABLE (2/3)		FILE NAME NOME FILE -		
										SHEET FOGLIO 2 di 3 SCALE SCALA 1:1		



MHS03000WHA*T



MHS04000WHA*T

14-07742		30/10/2014		A		-		DELPHI P/N ADDED		S.M		F.G		M.C	
ECN-NO. NUMERO - ECN		DATE DD / MM / YY DATA		REVISION REVISIONE		POSITION POSIZIONE		CHANGE DESCRIPTION DESCRIZIONE MODIFICA		DRAWN BY DISSEGNAZIONE		CHK. BY CONTROLLATO		APPR. BY APPROVATO	
PRODUCT SPEC. SPEC. DI PRODOTTO		PACKAGING SPEC. SPEC. DI IMBALLAGGIO		APPLICATION SPEC. SPEC. DI APPLICAZIONE		COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION IS PROHIBITED.									
TOLERANCES TOLLERANZE		MATERIAL : MATERIALE :		SURFACE FINISH FINITURA SUPERFICIALE		CAD STEN		DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE TORINO, ITALY							
COUNTERPART N°. CONTROPARTE N°.		COLOUR : COLORE :		TOOL NO.		LOC. CODE NAZIONALITA'		IT		ISO PROJECTION PROIEZIONE ISO		DIMENSION IN MILLIMETERS DIMENSIONI IN MILLIMETRI		DWG SIZE FORMATO A3	
DO NOT SCALE DRAWING DISEGNO FUORI SCALA		DATE DATA		NAME NOME		TITLE DESCRIZIONE		DRAWING NUMBER NUMERO DISEGNO		BSC306018		SHEET FOLIO		3 of 3	
DRAWN BY DISSEGNAZIONE		26/06/1990		M. Borgatti		MINI HYLOK PLUG WITH SEC. LOCK		FILE NAME NOME FILE		SEE TABLE (2/3)		SCALE SCALA		1:1	