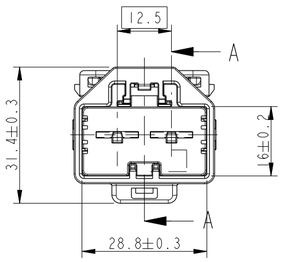
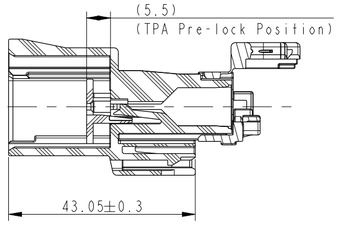
CODING	CLIP "A" TYPE
PART NO.	F203310

DRAWING VIEW

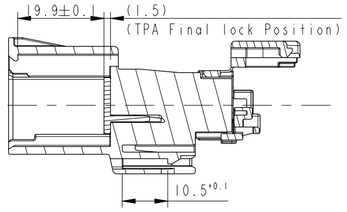


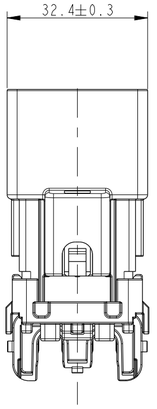
TPA IN PRE-LOCK POSITION

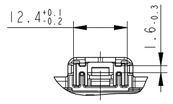


SECTION A-A

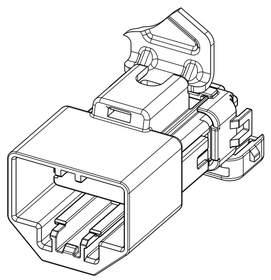
TPA IN FINAL LOCK POSITION

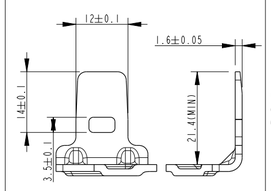
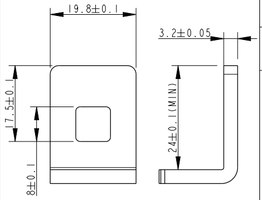




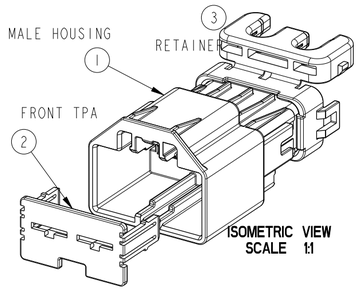


FULL ASSY ISO-VIEW



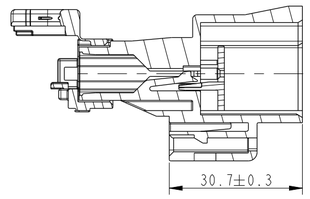
PANEL VIEW	CLIP "A"	CLIP "B"
		

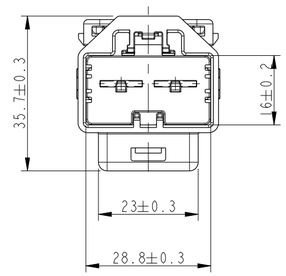
EXPLODE VIEW

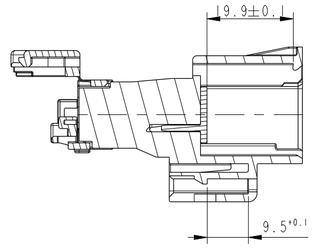


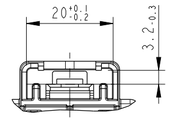
CODING	CLIP "B" TYPE
PART NO.	F626210

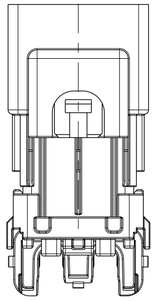
DRAWING VIEW



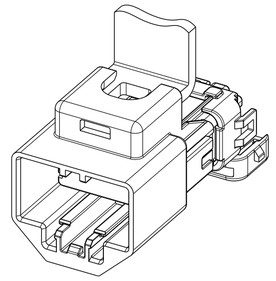








FULL ASSY ISO-VIEW



REP.	1	2	QTY.	DESCRIPTION	MATERIAL	COLOR	FCI P/N	REMARK
4	●		1	**MALE ASSY "B"**			F626210	B
3		●	1	RETAINER	PBT GF 30	BLACK	S959110	
2		●	1	FRONT TPA	PBT GF 30	NATURAL	S926210	
1		●	1	MALE HOUSING	PBT GF 30	BLACK	S726210	
4	●			**MALE ASSY "A"**			F203310	A
3		●	1	RETAINER	PBT GF30	BLACK	S959110	
2		●	1	FRONT TPA	PBT GF30	NATURAL	S926210	
1		●	1	MALE HOUSING	PBT GF30	DARK GRAY	S303310	

DIN ISO 2768	Tolerance Class medium (m)						
Linear dimensions except for broken edges	Permissible deviations for basic size range (mm)						
	0.5 *) up to 3	over 3 up to 6	over 6 up to 30	over 30 up to 120	over 120 up to 400	over 400 up to 1000	over 1000 up to 2000
	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2
Broken edges (radii, chamfers)	Permissible deviations for basic size range (mm)						
	0.5 *) up to 3		over 3 up to 6		over 6		
	±0.2		±0.5		±1		
Angular dimensions	Permissible deviations for ranges of lengths, in mm, of the shorter side of the angle concerned						
	up to 10	over 10 up to 50	over 50 up to 120	over 120 up to 400	over 400		
	±1°	±0° 30'	±0° 20'	±0° 10'	±0° 5'		

*) For nominal sizes below 0.5mm, the deviations shall be indicated adjacent to the relevant nominal size(s).

ECN-NO. ECN 번호	POSITION 위 치	CHANGE DESCRIPTION 변 경 사 항
ECN-12-00462	-	-
	-	-
	-	-
	-	-
	-	DRAWING RELEASE

PRODUCT SPEC. 제품 규격: KN-12-006	PACKAGING SPEC. 포장 규격: KNO-12-010	APPLICATION SPEC. 사용 규격: KNU-12-003	THIS DRAWING AND ALL OTHER INFORMATION CONTAINED THEREIN IS PROPRIETARY AND THE PROPERTY OF FCI. This drawing may not be copied, reproduced or disclosed to any third party without the expressed written permission of FCI. © FCI April 1999

이 도면과 여기에 포함된 모든 기타 정보는 FCI의 소유이며 재산이다. 이 도면은 FCI의 표시된 사면 허가 없이 복사, 인쇄 되거나 어떤 제 3자에게 공개되지 말아야 한다. © FCI April 1999

TOLERANCES 공 차: ±0.1 ±2? -	MATERIAL : 재 질 : - SEE TABLE	SURFACE FINISH 표면 처리: -	THIRD ANGLE 삼 각 법 / CAD SYSTEM: pro / eng.
COUNTERPART Nr. 상대품 품번: -	COLOUR : 색 상 : SEE TABLE		DIMENSION IN MILLIMETERS 치수단위 밀리미터 / DWG SIZE 도면 크기: A2
DO NOT MEASURE DRAWING 도면을 측정하지 말것	TOOL NO. 금형 번호: -	ECO Loc. Code ECO 위치코드: KN	

	DATE 날 짜	NAME 이 름
CREATED BY 작 성	2011/11/21	R VENKATASAMY
MODIFIED BY 수 정	2012/10/11	SeungWon CHOI
CHECKED BY 검 토	2012/10/11	JooHyun PARK
APPROVED BY 승 인	2012/10/11	MinYoung LEE

TITLE 품 명	2way Male Connector (MOBIS)	DRAWING NUMBER 도 면 번 호	PCC0764420
PROJECT 프로젝트명	DCS1 9.5 MALE CONNECTOR	REV. 개정	C
ESR NO. ESR 번호: -	CAT. NO. 제품 번호: -	STATE 상 태	SERIAL RELEASED
FILE NAME 파 일 명: PCC0764420	DOCUMENT UNDER PDS CONTROL PDS에 의해 관리되는 문서임. NO MODIFICATION ALLOWED OUTSIDE 외부에서 수정은 허용되지 않음.	PART NUMBER 제 품 번 호	See Table -
		REV. 개정	

APPROVAL LEVEL 승인 수준: - / SHEET 도면수: 1 of 1 의 1 / SCALE 축 척: 1:1

NOTES:
1) TOLERANCE ON: DIN ISO 2768 (M)
2) TEST METHOD PER: ES91500-00 (Ver. N)
3) IN ADDITION TO CONNECTOR MATING FORCE : 7.6KGF MAX
4) CONNECTOR MAY BE USED WITH THE FOLLOWING TERMINALS:
   DCS1 9.5 MALE TERMINAL P/N: 6 0I7 02 7I (8.0 SQ)
5) ANNUAL QUALITY REQUIREMENTS:
   IT IS PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE PER FCI SPECIFICATION.