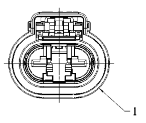
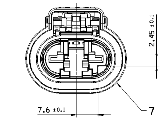
PART-NO.: 15470987
CODE 0
SCALE/MASSSTAB
2:1

③



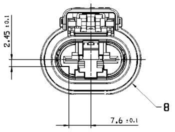
PART-NO.: 13641532 ③
CODE A
SCALE/MASSSTAB
2:1

③



PART-NO.: 13641531 ③
CODE B
SCALE/MASSSTAB
2:1

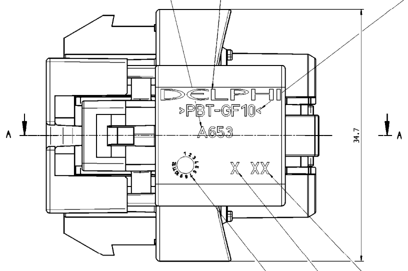
③



DELPHI SUPPLIER CODE / FORMAT
ACCORDING TO DIN 1451; H=1.6 MM
CODICE FORNITORE DELPHI / FORMATO
CARATTERE SECONDO DIN 1451; H=1.6 MM

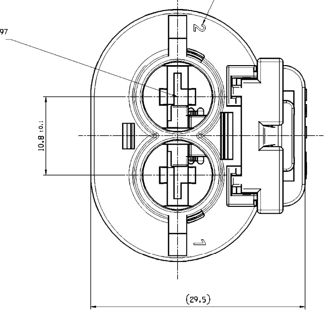
MANUFACTURER MARK A=1.5 MM
MARCHIO FORNITORE A=1.5 MM

MATERIAL NAME ACCORDING TO VDA 260 /
FORMAT ACCORDING TO DIN 1451; H=1.6 MM
NOME MATERIALE SECONDO VDA 260 / FORMATO
CARATTERE SECONDO DIN 1451; H=1.6 MM



CAVITY DIM. SEE: ESD20197
PER LA DIMENSIONE DELLA
CAVITA VEDI: ESD20197

PART CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451; H=1.6 MM
NUMERO CAVITA' FORMATO
CARATTERE SECONDO DIN 1451; H=1.6 MM

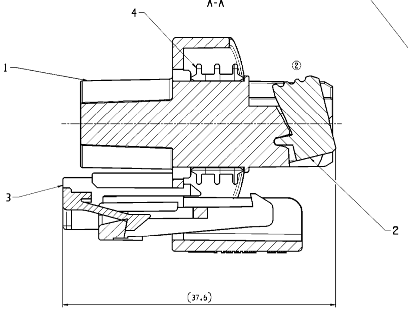


TOOL CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451; H=1.6 MM
NUMERO CAVITA' STAMPO / FORMATO
CARATTERE SECONDO DIN 1451; H=1.6 MM

INDEX REPLACEMENT INSERT /
FORMAT ACCORDING TO DIN 1451; H=1.6 MM
CODICE PER INSERTO DI RICAMBIO/
FORMATO CARATTERE SECONDO DIN 1451; H=1.6 MM

DATE INSERT SIMILAR FIRM HASCO Z 485/6/1;
HAS TO BE THE MANUFACTURING DATE
DATARIO SECONDO FA. HASCO Z 485/6/1;
DEVE ESSERE INDICATA LA DATA DI FABBRICAZIONE

A-A



COD	TITLE NOME COMPONENTE	PART-NO.:	PART-REV	DATE DATA	AMOUNT Q.TA'	CUSTOMER-NO.: CODICE CLIENTE	MATER. AND COL. MATER. E COL.	RAL	NOTES NOTE
0	RECEPTACLE HOUSING 2 WAY CONN. PORTA FEMMINE 2 VIE	15470987	02	250C05	1	---	---	---	CONDITION OF DELIVERY POS. 1 - 4 ASSEMBLED CONDIZIONE DI FORNITURA POS. 1 - 4 MONTATO
1	RECEPTACLE HOUSING 2 WAY CONN. PORTA FEMMINE 2 VIE	15470985	--	---	1	---	PBT GF10 BK	9005	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
2	PLR PLR	15470983	--	---	1	---	PBT GF20 GY	7001	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
3	CPA CPA	15405481	--	---	1	---	PA6 GB20GF10 YE	1021	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
4	HOUSING SEAL GUARNIZIONE CONNECTORE	10721003	--	---	1	---	SILICON 50 SHORE GN	6010	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
③ A	RECEPTACLE HOUSING 2 WAY CONN. PORTA FEMMINE 2 VIE	13641532	01	24MY07	1	---	---	---	CONDITION OF DELIVERY POS. 1 - 4 ASSEMBLED CONDIZIONE DI FORNITURA POS. 1 - 4 MONTATO
7	RECEPTACLE HOUSING 2 WAY CONN. PORTA FEMMINE 2 VIE	13641527	--	---	1	---	PBT GF10 BU	5010	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
2	PLR PLR	15470983	--	---	1	---	PBT GF20 GY	7001	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
3	CPA CPA	15405481	--	---	1	---	PA6 GB20GF10 YE	1021	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
4	HOUSING SEAL GUARNIZIONE CONNECTORE	10721003	--	---	1	---	SILICON 50 SHORE GN	6010	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
③ B	RECEPTACLE HOUSING 2 WAY CONN. PORTA FEMMINE 2 VIE	13641531	01	24MY07	1	---	---	---	CONDITION OF DELIVERY POS. 1 - 4 ASSEMBLED CONDIZIONE DI FORNITURA POS. 1 - 4 MONTATO
③ 8	RECEPTACLE HOUSING 2 WAY CONN. PORTA FEMMINE 2 VIE	13641528	--	---	1	---	PBT GF10 BN	8003	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
2	PLR PLR	15470983	--	---	1	---	PBT GF20 GY	7001	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
3	CPA CPA	15405481	--	---	1	---	PA6 GB20GF10 YE	1021	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
4	HOUSING SEAL GUARNIZIONE CONNECTORE	10721003	--	---	1	---	SILICON 50 SHORE GN	6010	SHIPMENT ONLY ASSEMBLED DISPONIB. SOLO ASSEMBL.
5	DUCON 6.3 X 0.8 DUCON 6.3 X 0.8	12147473	--	---	---	---	N/A	---	OR SIMILAR (CABLE CROSS-SECTIN 1.5-2.5 MM²) O SIMILE (SEZIONE CAVO 1.5-2.5 MM²)
6	DUCON 6.3 X 0.8 DUCON 6.3 X 0.8	12147474	--	---	---	---	N/A	---	OR SIMILAR (CABLE CROSS-SECTIN 4.0-6.0 MM²) O SIMILE (SEZIONE CAVO 4.0-6.0 MM²)

ZONE	DWG STATUS REV	N/P	CHG	REVISION HISTORY	DATE	NAME	CHECK	STCHK
	01			INITIAL RELEASE PRIMA EMISSIONE	14AP04	P.GWOZ	CZW.	R.WIS.
C11	02		--	PLR MODIFIED PLR MODIFIEE	250C05	P.LES	CZW.	M.SKR.
J15/K7	03		--	ADDED PART 13641532 CODE A PARTE 13641532 CODICE A AGGIUNTO				
H15/J7			--	ADDED PART 13641531 CODE B PARTE 13641531 CODICE B AGGIUNTO				
H-L14		AA		VIEWS ADDED VISTE AGGIUNTE				
A-B4		AB		DWG-NO. 13650362-CDE01-S01 WAS 6302.129/001 DWG-NO. 13650362-CDE01-S01 ERA 6302.129/001	24MY07	K.PIT.	M.GRU.	Z.RER.
J7	03	AC		PART-NO. 13641528 WAS 13541528 (MISTAKE) PART-NO. 13641528 ERA 13541528 (ERRORE)	11JN07	K.PIT.	M.GRU.	M.SKR.

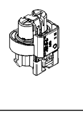
REMARKS:

- MAXIMUM DRAFT ANGLE 0°30'
- LETTERS AND GRAVES 0.2 MM RAISED
- MATING DEVICE:
  DRAWING-NO.: 13650362-CDE01-S01/01
  ③

NOTE:

- MASSIMO ANGOLO DI SPOGLIA 0°30'
- MARCHIATURE IN RILIEVO DI 0.2 MM
- CONTRO PARTI:
  DRAWING-NO.: 13650362-CDE01-S01/01
  ③

SCALE/SCALA
1:1



KEY PRODUCT CHARACTERISTICS

SAFETY/COMPLIANCE	FIT/FUNCTION	TOTAL ON DRAWING	0
S/C CHECKPOINTS	F/F CHECKPOINTS	LAST NO. USED	0

NO & TYPE	DESCRIPTION	RATIONALE	PTS	ZONE
- -	- -	- -	-	-

DIM TO CHECK QUOTE DA CONTROLLARE	+0.2 MAX
( ) DIM FOR HELP QUOTE D'AIUTO	
THEORETIC DIM QUOTE TEORICHE	-0.1 MAX

DIMENSIONAL RANGE (MM)
CAMPO DELLE DIMENSIONI (MM)

FROM TO	0 20	> 20 30	> 30 70	> 70 100	> 100 150	> 150 200	> 200 250	> 250 300	> 300 400
TOLERANCE UNLESS OTHERWISE SPECIFIED TOLLERANZE SENZA ALTRE SPECIFICAZIONI									
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1.0	±1.2

ANGULAR TOLERANCE ±2°
TOLLERANZE ANGOLARI ±2°

COPYING OF THIS DOCUMENT, AND GIVING IT TO OTHERS AND THE USE OR COMMUNICATION OF THE CONTENTS THEREOF, ARE FORBIDDEN WITHOUT EXPRESS AUTHORITHY. OFFENDERS ARE LIABLE TO THE PAYMENT OF DRAWINGS. ALL RIGHTS ARE RESERVED IN THE EVENT OF THE GRANT OF A PATENT OR THE REGISTRATION OF A UTILITY MODEL OR DESIGN.
NON E PERMESSO CONSEGNARE A TERZI O REPRODURRE CUESTO DOCUMENTO, NE UTILIZZARNE IL CONTENUTO O RENDERLO COMUNQUE NOTA A TERZI SENZA LA NOSTRA AUTORIZZAZIONE ESPLICITA. OGNI INFRAZIONE COMPORTA IL RISARCIMENTO DEI DANNI SUBITI. E'FATTA RISERVA DI TUTTI I DIRITTI DERIVANTI DA BREVETTI O MODELLI.

CAD UG UNIGRAPHICS

DELPHI
I - 10097 COLLEGNO (TURINO/ITALY)

	DATE	NAME
DRAWN BY BEARBEITET	13AP04	P.GWOZ
CHECKED BY GEPRUEFT	14AP04	CZW.
STANDARD CHK NORM GEPRUEFT	30AU05	M.SKR.

VOLUME / WEIGHT (CM³) / (GR)
--- / ---

MATERIAL
MATERIALE
SEE CHART / VEDI TABELLA

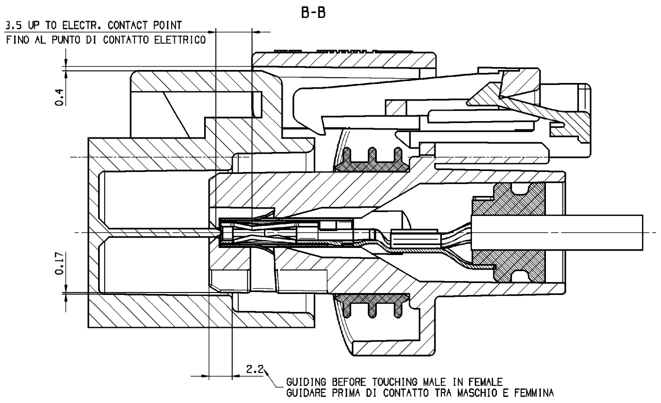
TITLE/DESCRIZIONE
RECEPTACLE HOUSING 2 WAY
FOR DUCON 6.3 X 0.8
CONN. PORTA FEMMINE 2 VIE
PER DUCON 6.3 X 0.8

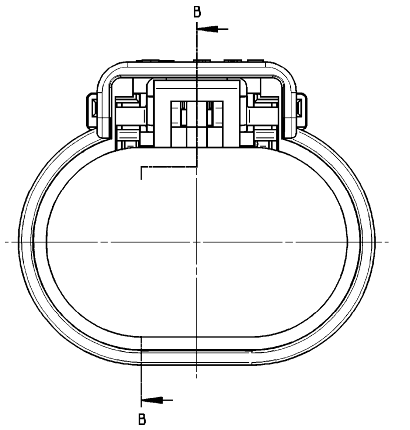
PROJECTION	DRAWING-NO.:	PAGE - FROM	STATUS	SCALE/SCALA
	15470986	01 - 02	KZUS	5:1 1:1

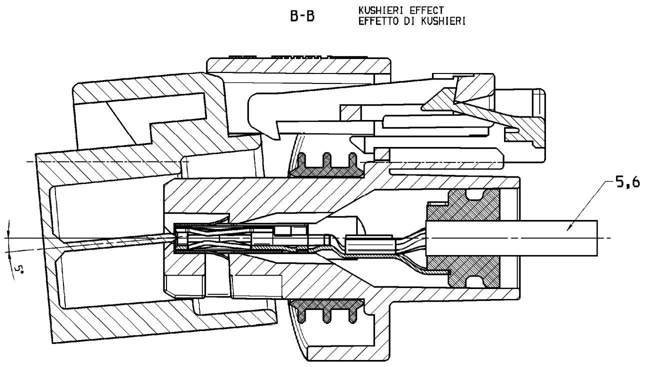
REPLACEMENT FOR/ERSATZ FUER
DRAWING/REF. NO;ZEICHNUNGS-/TEIL-NR
/ ID
FORMAT: A0
ARCHIVES : 11JN07

DELPHI
I - 10097 COLLEGNO (TURINO/ITALY)

CONTROLLED DOCUMENTS ARE ONLY AVAILABLE ON THE SERVER

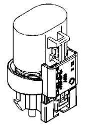

B-B
3.5 UP TO ELECTR. CONTACT POINT
FINO AL PUNTO DI CONTATTO ELETTRICO
0.4
0.17
2.2
GUIDING BEFORE TOUCHING MALE IN FEMALE
GUIDARE PRIMA DI CONTATTO TRA MASCHIO E FEMMINA





ZONE	DWG STATUS REV	N/P	CHG	REVISION HISTORY	DATE	NAME	CHECK	STCHK
	01			INITIAL RELEASE PRIMA EMISSIONE	14AP04	P.GWOZ	CZW.	R.WIS.
	02		--	PLR NODIFIED PLR NODIFIEE	25OC05	P.LES	CZW.	M.SKR.

SCALE/SCALA
1:1



COPYING OF THIS DOCUMENT, AND GIVING IT TO OTHERS AND THE USE OR COMMUNICATION OF THE CONTENTS THEREOF, ARE FORBIDDEN WITHOUT EXPRESS AUTHORITHY. OFFENDERS ARE LIABLE TO THE PAYMENT OF DRAWINGS. ALL RIGHTS ARE RESERVED IN THE EVENT OF THE GRANT OF A PATENT OR THE REGISTRATION OF A UTILITY MODEL OR DESIGN.
NON E PERMESSO CONSEGNARE A TERZI O REPRODURRE QUESTO DOCUMENTO, NE UTILIZZARNE IL CONTENUTO O RENDERLO COMUNQUE NOTA A TERZI SENZA LA NOSTRA AUTORIZZAZIONE ESPLICITA. OGNI INFRAZIONE COMPORTA IL RISARCIMENTO DEI DANNI SUBITI. E'FATTA RISERVA DI TUTTI I DIRITTI DERIVANTI DA BREVETTI O MODELLI.

CAD UG UNIGRAPHICS

DELPHI
I - 10097 COLLEGNO (TURINO/ITALY)

	DATE	NAME
DRAWN BY BEARBEITET	13AP04	P.GWOZ
CHECKED BY GEPRUEFT	14AP04	CZW.
STANDARD CHK NORM GEPRUEFT	30AU05	M.SKR.

VOLUME / WEIGHT
(CM³) / (GR)
--- / ---

MATERIAL
MATERIALE SEE CHART / VEDI TABELLA

TITLE/DESCRIZIONE
TERMINAL/CONNECTOR GUIDING STUDY
FOR 2 WAY DUCON 6.3 X 0.8
TERMINAL/STUDIO GUIDANTE DEL CONNETTORE
PER 2 VIE DUCON 6.3 X 0.8

PROJECTION	DRAWING-NO.:	PAGE - FROM	STATUS	SCALE/SCALA
	15470986	02 - 02	KZUS	5:1 1:1

REPLACEMENT FOR/SOSTITUITO DA
DRAWING/REF. NO:ZEICHNUNGS-/TEIL-NR
/ ID
FORMAT: A1
ARCHIVES : 19NY06

⬭ DIM TO CHECK
QUOTE DA CONTROLLARE

( ) DIM FOR HELP
QUOTE D'AIUTO

▭ THEORETIC DIM
QUOTE TEORICHE

+0.2 MAX
-0.1 MAX

DIMENSIONAL RANGE (MM)
CAMPO DELLE DIMENSIONI (MM)

FROM TO	0 20	> 20 30	> 30 70	> 70 100	> 100 150	> 150 200	> 200 250	> 250 300	> 300 400
TOLERANCE UNLESS OTHERWISE SPECIFIED TOLLERANZE SENZA ALTRE SPECIFICAZIONI									
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1.0	±1.2

ANGULAR TOLERANCE ±2°
TOLLERANZE ANGOLARI ±2°

DELPHI
I - 10097 COLLEGNO (TURINO/ITALY)

CONTROLLED DOCUMENTS ARE ONLY AVAILABLE ON THE SERVER

DELPHI