

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0009061040

Status:

Active

Overview:

kk

Description:

3.96mm (.156") KK® IDT Trifurcon™ Contact, 4 Circuits, Tin (Sn), Feed-To, 20 Solid or Fused Stranded, and 18 Stranded, Red ID Strip

Documents:

3D Model

Drawing (PDF)

Product Specification PS-7660 (PDF)

RoHS Certificate of Compliance (PDF)

Agency Certification

UL

E29179

General

Product Family

Series

Comments

Crimp Quality Equipment

Overview

Product Name

IDT and Solder Connectors

7674

Trifurcon™ contact

Yes

kk

KK®, Trifurcon™

Physical

Circuits (Loaded)

Color - Resin

Flammability

Gender

Glow-Wire Compliant

Lock to Mating Part

Material - Metal

Material - Plating Mating

Material - Plating Termination

Material - Resin

Number of Rows

Packaging Type

Panel Mount

Pitch - Mating Interface (in)

Pitch - Mating Interface (mm)

Plating min: Mating (µin)

Plating min: Mating (µm)

Plating min: Termination (µin)

Plating min: Termination (µm)

Temperature Range - Operating

Termination Interface: Style

Wire Size AWG

4

Natural

94V-2

Female

No

Yes

Brass

Tin

Tin

Nylon

1

Bag

No

0.156 In

3.96 mm

200

5

200

5

0°C to +75°C

IDT or Pierce

18 Stranded, 20 Solid, 20 Stranded Topcoat

Electrical

Voltage - Maximum

250V

Material Info

Old Part Number

A-7674-D04M102A

Reference - Drawing Numbers

Packaging Specification

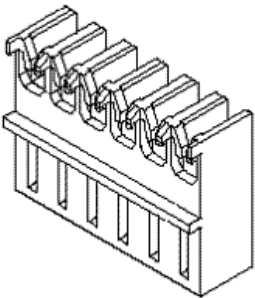
Product Specification

Sales Drawing

PK-7674-001

PS-7660

SDA-7674-*



Series
image - Reference only

EU RoHS

ELV and RoHS

Compliant

REACH SVHC

Contains SVHC: No

Halogen-Free

Status

Not Reviewed

China RoHS

Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series

7674Series

Application Tooling FAQ	
Tooling specifications and manuals are found by selecting the products below. Crimp Height Specifications are then contained in the Application Tooling Specification document.	
Global	
Description	Product #
Insertion Tool for 3.96mm (.156") Pitch KK® IDT Crimp Terminals	0638133503
IDT - Manual Press For Ribbon Cable	0011200314
IDT - Semi-automatic - Bench-Top Terminator	0011200418
IDT - Manual Handtool	0011215196
IDT Manual Handtool	0621000400

IDT - Semi-automatic 0623000156
- Bench-Top
Terminator
Arbor Press Fixture 0690200770

This document was generated on 05/27/2010

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

6

5

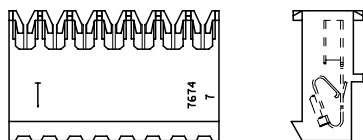
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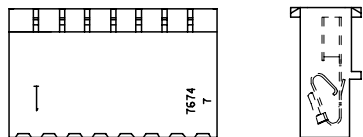
2

1

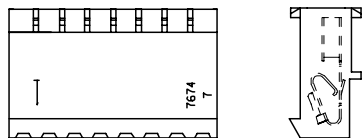
HOUSING TYPE B



HOUSING TYPE C



HOUSING TYPE D



COLOR IDENTIFICATION		TYPE OF WIRE TERMINATED (ALL WIRES HAVE A MAXIMUM INSULATION DIAMETER OF .095/(2.41))
SLOT SIZE	COLOR	
A	YELLOW	#18 GA. SOLID OR FUSED STRANDED
M	RED	#20 GA. SOLID OR FUSED STRANDED & #18 GA. STRANDED
L	BLUE	#20 GA. STRANDED WIRE
D	GREEN	#26 & #27 GA. STRANDED, FUSED STRANDED & SOLID WIRE OR #24 GA. STRANDED WIRE
J	BLACK	#24 & #22 GA. SOLID OR FUSED STRANDED & #22 GA. STRANDED

NOTES:

- 1) MATERIAL: HOUSING - UNFILLED NYLON, UL94V-2.
TERMINAL - BRASS
- 2) FINISH:
102: .000200/(0.00508) MIN OVERALL TIN OVER
.000100/(0.00254) MIN COPPER UNDERCOAT.
154: .000100/(0.00254) MIN OVERALL TIN OVER
.000050/(0.00127) MIN NICKEL UNDERCOAT.
502: .000020/(0.00051) MIN OVERALL GOLD OVER
.000050/(0.00127) MIN NICKEL UNDERCOAT.
561: .000030/(0.00076) MIN SELECT GOLD OVER
.000050/(0.00127) MIN NICKEL UNDERCOAT.
- 3) PRODUCT SPECIFICATION: 7660
- 4) PACKAGING: ALL PARTS ARE TO BE BULK PACKED PER PK-7674-001
UNLESS OTHERWISE SPECIFIED IN CHART.
- 5) CHAIN CUTOFF: *A* DIMENSION PLUS .010/(0.25).
- 6) COLORED STRIPE TO RUN LENGTH OF RIB AS SHOWN.
SEE CHART FOR COLOR OF STRIPE.
- 7) THIS PART CONFORMS TO CLASS B REQUIREMENTS OF
COSMETIC SPECIFICATION PS-45499-002.

HOUSING TYPE

A=7674-AN
B=7674-BN
C=7674-CN
D=7674-DN

A-7674-*N*****-*

PULLED TERMINAL VOIDS

BLANK= NO VOIDS
NO.= NUMBER CORRESPONDS
TO CKT. NO. VOIDED,
MULTIPLE VOIDS
START WITH 51.

TERMINAL
A=40936

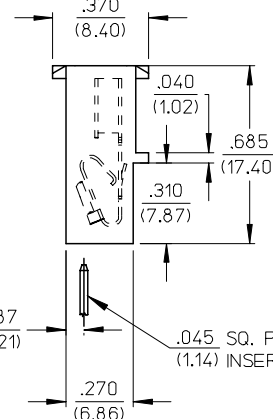
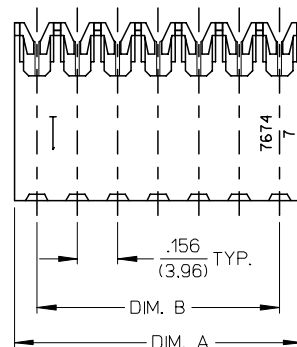
NO. OF CKTS

PLATING
SEE NOTE 2.

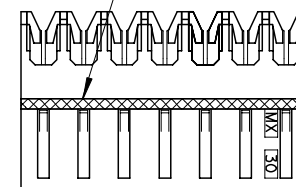
SLOT SIZE

A= .029/(.74)
M= .025/(.64)
L= .022/(.56)
D= .011/(.28)
J= .015/(.38)

HOUSING TYPE A



COLOR STRIPE
SEE NOTE 6



2-*	AC1	GEN DOCS
I	AC2	MICROSTATION
SHEET	REV	DOC STYLE

NO OF CKTS	DIM A	DIM B
2	.330±.007 (8.38±0.18)	.156±.006 (3.96±0.15)
3	.486±.007 (12.34±0.18)	.312±.006 (7.92±0.15)
4	.642±.007 (16.31±0.18)	.468±.006 (11.89±0.15)
5	.798±.008 (20.27±0.20)	.624±.007 (15.85±0.18)
6	.954±.008 (24.23±0.20)	.780±.007 (19.81±0.18)
7	1.110±.009 (28.19±0.23)	.936±.007 (23.77±0.18)
8	1.266±.009 (32.16±0.23)	1.092±.008 (27.74±0.20)
9	1.422±.009 (36.12±0.23)	1.248±.008 (31.70±0.20)
10	1.578±.010 (40.08±0.25)	1.404±.010 (35.66±0.25)
11	1.734±.010 (44.04±0.25)	1.560±.010 (39.62±0.25)
12	1.890±.010 (48.00±0.25)	1.716±.010 (43.59±0.25)
13	2.046±.011 (51.97±0.28)	1.872±.010 (47.55±0.25)
14	2.202±.011 (55.93±0.28)	2.028±.011 (51.51±0.28)
15	2.358±.011 (59.89±0.28)	2.184±.011 (55.47±0.28)
16	2.514±.011 (63.86±0.28)	2.340±.011 (59.44±0.28)

UPDATE DIM. A & B
EC NO: UCP2007-1223
DRWN:PRIDDER 2006/11/28
CHKD:ADERR 2006/11/30
APPR:FSMITH 2006/12/05

QUALITY
SYMBOLS
▽=0
▽=0

GENERAL TOLERANCES
(UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± .014
1 PLACE	± 0.36	± ---
ANGULAR ±1/2°		

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION STYLE

IN/MM

DRAWN BY	DATE
GUZIK	02/12/86
CHECKED BY	DATE
EDGLEY	02/12/86
APPROVED BY	DATE
LENZ	02/12/86

MATERIAL NO.

SEE CHART

SIZE
A

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

SCALE

DESIGN UNITS

METRIC

THIRD ANGLE
PROJECTION

.156 CENTER I.D.T.
CONN. ASSY

MOLEX INCORPORATED

DOCUMENT NO.

SDA-7674-*

SHEET NO.

1 OF 12

A-7674-ANA102A		A-7674-BNA102A		A-7674-CNA102A		A-7674-DNA102A	
HOUSING	7674-AN	HOUSING	7674-BN	HOUSING	7674-CN	HOUSING	7674-DN
TERM. NO	40936-A(102)	TERM. NO	40936-A(102)	TERM. NO	40936-A(102)	TERM. NO	40936-A(102)
PLATING:	102	PLATING:	102	PLATING:	102	PLATING:	102
COLOR	YELLOW	COLOR	YELLOW	COLOR	YELLOW	COLOR	YELLOW
MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:
09-07-0029	A-7674-A02A102A	09-06-0029	A-7674-B02A102A	09-07-0020	A-7674-C02A102A	09-06-0020	A-7674-D02A102A
09-07-0039	A-7674-A03A102A	09-06-0039	A-7674-B03A102A	09-07-0030	A-7674-C03A102A	09-06-0030	A-7674-D03A102A
09-07-0049	A-7674-A04A102A	09-06-0049	A-7674-B04A102A	09-07-0040	A-7674-C04A102A	09-06-0040	A-7674-D04A102A
09-07-0059	A-7674-A05A102A	09-06-0059	A-7674-B05A102A	09-07-0050	A-7674-C05A102A	09-06-0050	A-7674-D05A102A
09-07-0069	A-7674-A06A102A	09-06-0069	A-7674-B06A102A	09-07-0060	A-7674-C06A102A	09-06-0060	A-7674-D06A102A
09-07-0079	A-7674-A07A102A	09-06-0079	A-7674-B07A102A	09-07-0070	A-7674-C07A102A	09-06-0070	A-7674-D07A102A
09-07-0089	A-7674-A08A102A	09-06-0089	A-7674-B08A102A	09-07-0080	A-7674-C08A102A	09-06-0080	A-7674-D08A102A
09-07-0099	A-7674-A09A102A	09-06-0099	A-7674-B09A102A	09-07-0090	A-7674-C09A102A	09-06-0090	A-7674-D09A102A
09-07-0109	A-7674-A10A102A	09-06-0109	A-7674-B10A102A	09-07-0100	A-7674-C10A102A	09-06-0100	A-7674-D10A102A
09-07-0119	A-7674-A11A102A	09-06-0119	A-7674-B11A102A	09-07-0110	A-7674-C11A102A	09-06-0110	A-7674-D11A102A
09-07-0129	A-7674-A12A102A	09-06-0129	A-7674-B12A102A	09-07-0120	A-7674-C12A102A	09-06-0120	A-7674-D12A102A
09-07-0139	A-7674-A13A102A	09-06-0139	A-7674-B13A102A	09-07-0130	A-7674-C13A102A	09-06-0130	A-7674-D13A102A
09-07-0149	A-7674-A14A102A	09-06-0149	A-7674-B14A102A	09-07-0140	A-7674-C14A102A	09-06-0140	A-7674-D14A102A
09-07-0159	A-7674-A15A102A	09-06-0159	A-7674-B15A102A	09-07-0150	A-7674-C15A102A	09-06-0150	A-7674-D15A102A
09-07-0169	A-7674-A16A102A	09-06-0169	A-7674-B16A102A	09-07-0160	A-7674-C16A102A	09-06-0160	A-7674-D16A102A
						09-06-0032	A-7674-D03A102A-2
REVISION:	SEE SHEET 1 1/7/2005	TITLE: KK 156 IDT CONNECTOR					SHEET No. 2
DOCUMENT NUMBER: SDA-7674-*		CREATED / REVISED BY: J.SCHAFER 3-10-04		CHECKED BY: K.SAMIEC 3-15-04		APPROVED BY: MARGULIS 3-17-04	
TEMPLATE FILENAME: PRODUCT_SPEC[SIZE_A](V.1).DOC							

A-7674-ANM102A		A-7674-BNM102A			A-7674-CNM102A		A-7674-DNM102A		
HOUSING	7674-AN	HOUSING	7674-BN		HOUSING	7674-CN	HOUSING	7674-DN	
TERM. NO	40936-M(102)	TERM. NO	40936-M(102)		TERM. NO	40936-M(102)	TERM. NO	40936-M(102)	
PLATING:	102	PLATING:	102		PLATING:	102	PLATING:	102	
COLOR	RED	COLOR	RED		COLOR	RED	COLOR	RED	
MATL NO	ENG NO:	MATL NO	ENG NO:	VOID	MATL NO	ENG NO:	MATL NO	ENG NO:	VOID
09-07-1029	A-7674-A02M102A	09-06-1029	A-7674-B02M102A		09-07-1020	A-7674-C02M102A	09-06-1020	A-7674-D02M102A	
09-07-1039	A-7674-A03M102A	09-06-1039	A-7674-B03M102A		09-07-1030	A-7674-C03M102A	09-06-1030	A-7674-D03M102A	
09-07-1049	A-7674-A04M102A	09-06-1049	A-7674-B04M102A		09-07-1040	A-7674-C04M102A	09-06-1040	A-7674-D04M102A	
09-07-1059	A-7674-A05M102A	09-06-1059	A-7674-B05M102A		09-07-1050	A-7674-C05M102A	09-06-1050	A-7674-D05M102A	
09-07-1069	A-7674-A06M102A	09-06-1069	A-7674-B06M102A		09-07-1060	A-7674-C06M102A	09-06-1060	A-7674-D06M102A	
09-07-1079	A-7674-A07M102A	09-06-1079	A-7674-B07M102A		09-07-1070	A-7674-C07M102A	09-06-1070	A-7674-D07M102A	
09-07-1089	A-7674-A08M102A	09-06-1089	A-7674-B08M102A		09-07-1080	A-7674-C08M102A	09-06-1080	A-7674-D08M102A	
09-07-1099	A-7674-A09M102A	09-06-1099	A-7674-B09M102A		09-07-1090	A-7674-C09M102A	09-06-1090	A-7674-D09M102A	
09-07-1109	A-7674-A10M102A	09-06-1109	A-7674-B10M102A		09-07-1100	A-7674-C10M102A	09-06-1100	A-7674-D10M102A	
09-07-1119	A-7674-A11M102A	09-06-1119	A-7674-B11M102A		09-07-1110	A-7674-C11M102A	09-06-1110	A-7674-D11M102A	
09-07-1129	A-7674-A12M102A	09-06-1129	A-7674-B12M102A		09-07-1120	A-7674-C12M102A	09-06-1120	A-7674-D12M102A	
09-07-1139	A-7674-A13M102A	09-06-1139	A-7674-B13M102A		09-07-1130	A-7674-C13M102A	09-06-1130	A-7674-D13M102A	
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09-07-1169	A-7674-A16M102A	09-06-1169	A-7674-B16M102A		09-07-1160	A-7674-C16M102A	09-06-1160	A-7674-D16M102A	
		50-29-1592	A-7674-B03M102A-2	2			50-29-1591	A-7674-D03M102A-2	2
REVISION:	SEE SHEET 1 1/7/2005		TITLE: KK 156 IDT CONNECTOR					SHEET No. 3	
DOCUMENT NUMBER: SDA-7674-*			CREATED / REVISED BY: J.SCHAFER 3-10-04		CHECKED BY: K.SAMIEC 3-15-04		APPROVED BY: MARGULIS 3-17-04		
TEMPLATE FILENAME: PRODUCT_SPEC[SIZE_A](V.1).DOC									

A-7674-AND102A		A-7674-BND102A		A-7674-CND102A		A-7674-DND102A	
HOUSING	7674-AN	HOUSING	7674-BN	HOUSING	7674-CN	HOUSING	7674-DN
TERM. NO	40936-D(102)	TERM. NO	40936-D(102)	TERM. NO	40936-D(102)	TERM. NO	40936-D(102)
PLATING:	102	PLATING:	102	PLATING:	102	PLATING:	102
COLOR	GREEN	COLOR	GREEN	COLOR	GREEN	COLOR	GREEN
MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:
09-07-3029	A-7674-A02D102A	09-06-3029	A-7674-B02D102A	09-07-3020	A-7674-C02D102A	09-06-3020	A-7674-D02D102A
09-07-3039	A-7674-A03D102A	09-06-3039	A-7674-B03D102A	09-07-3030	A-7674-C03D102A	09-06-3030	A-7674-D03D102A
09-07-3049	A-7674-A04D102A	09-06-3049	A-7674-B04D102A	09-07-3040	A-7674-C04D102A	09-06-3040	A-7674-D04D102A
09-07-3059	A-7674-A05D102A	09-06-3059	A-7674-B05D102A	09-07-3050	A-7674-C05D102A	09-06-3050	A-7674-D05D102A
09-07-3069	A-7674-A06D102A	09-06-3069	A-7674-B06D102A	09-07-3060	A-7674-C06D102A	09-06-3060	A-7674-D06D102A
09-07-3079	A-7674-A07D102A	09-06-3079	A-7674-B07D102A	09-07-3070	A-7674-C07D102A	09-06-3070	A-7674-D07D102A
09-07-3089	A-7674-A08D102A	09-06-3089	A-7674-B08D102A	09-07-3080	A-7674-C08D102A	09-06-3080	A-7674-D08D102A
09-07-3099	A-7674-A09D102A	09-06-3099	A-7674-B09D102A	09-07-3090	A-7674-C09D102A	09-06-3090	A-7674-D09D102A
09-07-3109	A-7674-A10D102A	09-06-3109	A-7674-B10D102A	09-07-3100	A-7674-C10D102A	09-06-3100	A-7674-D10D102A
09-07-3119	A-7674-A11D102A	09-06-3119	A-7674-B11D102A	09-07-3110	A-7674-C11D102A	09-06-3110	A-7674-D11D102A
09-07-3129	A-7674-A12D102A	09-06-3129	A-7674-B12D102A	09-07-3120	A-7674-C12D102A	09-06-3120	A-7674-D12D102A
09-07-3139	A-7674-A13D102A	09-06-3139	A-7674-B13D102A	09-07-3130	A-7674-C13D102A	09-06-3130	A-7674-D13D102A
09-07-3149	A-7674-A14D102A	09-06-3149	A-7674-B14D102A	09-07-3140	A-7674-C14D102A	09-06-3140	A-7674-D14D102A
09-07-3159	A-7674-A15D102A	09-06-3159	A-7674-B15D102A	09-07-3150	A-7674-C15D102A	09-06-3150	A-7674-D15D102A
09-07-3169	A-7674-A16D102A	09-06-3169	A-7674-B16D102A	09-07-3160	A-7674-C16D102A	09-06-3160	A-7674-D16D102A
REVISION:	SEE SHEET 1 1/7/2005	TITLE: KK 156 IDT CONNECTOR					SHEET No. 5
DOCUMENT NUMBER: SDA-7674-*		CREATED / REVISED BY: J.SCHAFFER 3-10-04		CHECKED BY: K.SAMIEC 3-15-04		APPROVED BY: MARGULIS 3-17-04	
TEMPLATE FILENAME: PRODUCT_SPEC[SIZE_A](V.1).DOC							

A-7674-ANJ102A		A-7674-BNJ102A		A-7674-CNJ102A			A-7674-DNJ102A	
HOUSING	7674-AN	HOUSING	7674-BN	HOUSING	7674-CN		HOUSING	7674-DN
TERM. NO	40936-J(102)	TERM. NO	40936-J(102)	TERM. NO	40936-J(102)		TERM. NO	40936-J(102)
PLATING:	102	PLATING:	102	PLATING:	102		PLATING:	102
COLOR	BLACK	COLOR	BLACK	COLOR	BLACK		COLOR	BLACK
MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:	VOID	MATL NO	ENG NO:
09-07-5029	A-7674-A02J102A	09-06-5029	A-7674-B02J102A	09-07-5020	A-7674-C02J102A		09-06-5020	A-7674-D02J102A
09-07-5039	A-7674-A03J102A	09-06-5039	A-7674-B03J102A	09-07-5030	A-7674-C03J102A		09-06-5030	A-7674-D03J102A
09-07-5049	A-7674-A04J102A	09-06-5049	A-7674-B04J102A	09-07-5040	A-7674-C04J102A		09-06-5040	A-7674-D04J102A
09-07-5059	A-7674-A05J102A	09-06-5059	A-7674-B05J102A	09-07-5050	A-7674-C05J102A		09-06-5050	A-7674-D05J102A
09-07-5069	A-7674-A06J102A	09-06-5069	A-7674-B06J102A	09-07-5060	A-7674-C06J102A		09-06-5060	A-7674-D06J102A
09-07-5079	A-7674-A07J102A	09-06-5079	A-7674-B07J102A	09-07-5070	A-7674-C07J102A		09-06-5070	A-7674-D07J102A
09-07-5089	A-7674-A08J102A	09-06-5089	A-7674-B08J102A	09-07-5080	A-7674-C08J102A		09-06-5080	A-7674-D08J102A
09-07-5099	A-7674-A09J102A	09-06-5099	A-7674-B09J102A	09-07-5090	A-7674-C09J102A		09-06-5090	A-7674-D09J102A
09-07-5109	A-7674-A10J102A	09-06-5109	A-7674-B10J102A	09-07-5100	A-7674-C10J102A		09-06-5100	A-7674-D10J102A
09-07-5119	A-7674-A11J102A	09-06-5119	A-7674-B11J102A	09-07-5110	A-7674-C11J102A		09-06-5110	A-7674-D11J102A
09-07-5129	A-7674-A12J102A	09-06-5129	A-7674-B12J102A	09-07-5120	A-7674-C12J102A		09-06-5120	A-7674-D12J102A
09-07-5139	A-7674-A13J102A	09-06-5139	A-7674-B13J102A	09-07-5130	A-7674-C13J102A		09-06-5130	A-7674-D13J102A
09-07-5149	A-7674-A14J102A	09-06-5149	A-7674-B14J102A	09-07-5140	A-7674-C14J102A		09-06-5140	A-7674-D14J102A
09-07-5159	A-7674-A15J102A	09-06-5159	A-7674-B15J102A	09-07-5150	A-7674-C15J102A		09-06-5150	A-7674-D15J102A
09-07-5169	A-7674-A16J102A	09-06-5169	A-7674-B16J102A	09-07-5160	A-7674-C16J102A		09-06-5160	A-7674-D16J102A
				09-10-2156	A-7674-C15J102A-51	2,4,6,8, 10,12, 14		
				09-10-2117	A-7674-C11J102A-51	2,4,6,8, 10		
REVISION:	SEE SHEET 1 1/7/2005	TITLE: KK 156 IDT CONNECTOR						SHEET No. 6
DOCUMENT NUMBER: SDA-7674-*		CREATED / REVISED BY: J.SCHAFFER 3-10-04		CHECKED BY: K.SAMIEC 3-15-04		APPROVED BY: MARGULIS 3-17-04		
TEMPLATE FILENAME: PRODUCT_SPEC[SIZE_A](V.1).DOC								

A-7674-ANJ502A		A-7674-BNJ502A		A-7674-CNJ502A		A-7674-DNJ502A	
HOUSING	7674-AN	HOUSING	7674-BN	HOUSING	7674-CN	HOUSING	7674-DN
TERM. NO	40936-J(502)	TERM. NO	40936-J(502)	TERM. NO	40936-J(502)	TERM. NO	40936-J(502)
PLATING:	502	PLATING:	502	PLATING:	502	PLATING:	502
COLOR	BLACK	COLOR	BLACK	COLOR	BLACK	COLOR	BLACK
MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:
	A-7674-A02J502A	26-32-1027	A-7674-B02J502A		A-7674-C02J502A	26-32-1025	A-7674-D02J502A
	A-7674-A03J502A	26-32-1037	A-7674-B03J502A		A-7674-C03J502A	26-32-1035	A-7674-D03J502A
	A-7674-A04J502A	26-32-1047	A-7674-B04J502A		A-7674-C04J502A	26-32-1049	A-7674-D04J502A
	A-7674-A05J502A	26-32-1057	A-7674-B05J502A		A-7674-C05J502A	26-32-1059	A-7674-D05J502A
	A-7674-A06J502A	26-32-1067	A-7674-B06J502A	26-32-1063	A-7674-C06J502A	26-32-1069	A-7674-D06J502A
	A-7674-A07J502A	26-32-1077	A-7674-B07J502A		A-7674-C07J502A	26-32-1079	A-7674-D07J502A
	A-7674-A08J502A	26-32-1087	A-7674-B08J502A		A-7674-C08J502A	26-32-1089	A-7674-D08J502A
	A-7674-A09J502A	26-32-1097	A-7674-B09J502A		A-7674-C09J502A	26-32-1099	A-7674-D09J502A
	A-7674-A10J502A	26-32-1107	A-7674-B10J502A		A-7674-C10J502A	26-32-1109	A-7674-D10J502A
	A-7674-A11J502A	26-32-1117	A-7674-B11J502A		A-7674-C11J502A	26-32-1119	A-7674-D11J502A
	A-7674-A12J502A	26-32-1127	A-7674-B12J502A		A-7674-C12J502A	26-32-1129	A-7674-D12J502A
	A-7674-A13J502A	26-32-1137	A-7674-B13J502A		A-7674-C13J502A	26-32-1139	A-7674-D13J502A
	A-7674-A14J502A	26-32-1147	A-7674-B14J502A		A-7674-C14J502A	26-32-1149	A-7674-D14J502A
	A-7674-A15J502A	26-32-1157	A-7674-B15J502A		A-7674-C15J502A	26-32-1159	A-7674-D15J502A
	A-7674-A16J502A	26-32-1167	A-7674-B16J502A		A-7674-C16J502A	26-32-1169	A-7674-D16J502A
REVISION:	SEE SHEET 1 1/7/2005	TITLE: KK 156 IDT CONNECTOR					SHEET No. 10
DOCUMENT NUMBER: SDA-7674-*		CREATED / REVISED BY: J.SCHAFFER 3-10-04		CHECKED BY: K.SAMIEC 3-15-04		APPROVED BY: MARGULIS 3-17-04	
TEMPLATE FILENAME: PRODUCT_SPEC[SIZE_A](V.1).DOC							

A-7674-ANM154A		A-7674-BNM154A		A-7674-CNM154A		A-7674-DNM154A	
HOUSING	7674-AN	HOUSING	7674-BN	HOUSING	7674-CN	HOUSING	7674-DN
TERM. NO	40936-M(154)	TERM. NO	40936-M(154)	TERM. NO	40936-M(154)	TERM. NO	40936-M(154)
PLATING:	154	PLATING:	154	PLATING:	154	PLATING:	154
COLOR	RED	COLOR	RED	COLOR	RED	COLOR	RED
MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:
				50-29-1972	A-7674-C02M154A	50-29-1987	A-7674-D02M154A
				50-29-1973	A-7674-C03M154A	50-29-1988	A-7674-D03M154A
				50-29-1974	A-7674-C04M154A	50-29-1989	A-7674-D04M154A
				50-29-1975	A-7674-C05M154A	50-29-1990	A-7674-D05M154A
				50-29-1976	A-7674-C06M154A	50-29-1991	A-7674-D06M154A
				50-29-1977	A-7674-C07M154A	50-29-1992	A-7674-D07M154A
				50-29-1978	A-7674-C08M154A	50-29-1993	A-7674-D08M154A
				50-29-1979	A-7674-C09M154A	50-29-1994	A-7674-D09M154A
				50-29-1980	A-7674-C10M154A	50-29-1995	A-7674-D10M154A
				50-29-1981	A-7674-C11M154A	50-29-1996	A-7674-D11M154A
				50-29-1982	A-7674-C12M154A	50-29-1997	A-7674-D12M154A
				50-29-1983	A-7674-C13M154A	50-29-1998	A-7674-D13M154A
				50-29-1984	A-7674-C14M154A	50-29-1999	A-7674-D14M154A
				50-29-1985	A-7674-C15M154A	50-29-2000	A-7674-D15M154A
				50-29-1986	A-7674-C16M154A	50-29-2001	A-7674-D16M154A
REVISION: AC1		SEE SHEET 1 1/7/2005		TITLE: KK 156 IDT CONNECTOR			SHEET No. 12
DOCUMENT NUMBER: SDA-7674-*		CREATED / REVISED BY: J.SCHAFER 3-10-04		CHECKED BY: K.SAMIEC 3-15-04		APPROVED BY: MARGULIS 3-17-04	