

CIRCUIT NO."I"

PART NUMBER

CIRCUIT SIZE (7) / MOLDED VOID LOCATION (F)

DIM. "B"

DIM. "A"

(3.96)
.156 TYP.

(6.60)
.260

(9.40)
.370

(1.52)
.060

(1.80)
.071

(1.27)
.055

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.050

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CAVITY NO.

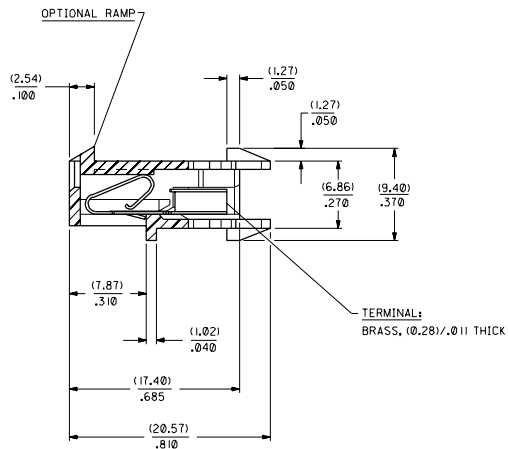
MOLEX LOGO

HOUSING:
NYLON 6/6, U.L.94V-2

COLOR STRIPE RUNNING
LENGTH OF HOUSING
LOCATED ON RIB (SEE CHART)

COLOR IDENTIFICATION		TYPE OF WIRE TERMINATED (ALL WIRES HAVE A MAXIMUM INSULATION DIAMETER OF (.24) / .095
ASSEMBLY SUFFIX NO.	COLOR	
--NA*	YELLOW	*18 GA. SOLID OR FUSED STRANDED
--NM*	RED	*20 GA. SOLID OR FUSED STRANDED & *18 GA. STRANDED
--NL*	BLUE	*20 GA. STRANDED WIRE
--ND*	GREEN	*26 & *27 GA. STRANDED, FUSED STRANDED & SOLID WIRE OR *24 GA. STRANDED WIRE
--NF*	BLACK	*24 & *22 GA. SOLID OR FUSED

THIS IS SHEET NO.1 FOR THE
FAMILY GROUP OF 7664



NOTES:

- 1- CHAIN CUTOFF: "B" DIMENSION PLUS (0.25) / .010.
- 2- THIS ASSEMBLY MUST CONFORM TO PRODUCT SPECIFICATION NO. 7660.
- 3- PACKAGING: ALL PARTS ARE TO BE BULK PACKED PER PK-7660-001 UNLESS OTHERWISE SPECIFIED IN CHART.

CIRCUIT SIZE	DIM. "A"	DIM. "B"	CIRCUIT SIZE	DIM. "A"	DIM. "B"	CIRCUIT SIZE	DIM. "A"	DIM. "B"
2	(3.96±.15) .156±.006	(8.38±.18) .330±.007	10	(35.66±.25) 1.404±.010	(40.08±.25) 1.578±.010	18	(67.36±.33) 2.652±.013	(71.78±.33) 2.826±.013
3	(7.92±.15) .312±.006	(12.34±.18) .486±.007	11	(39.62±.25) 1.560±.010	(44.04±.25) 1.734±.010	19	(71.32±.33) 2.808±.013	(75.74±.33) 2.982±.013
4	(11.89±.15) .468±.006	(16.31±.18) .642±.007	12	(43.59±.25) 1.716±.010	(48.00±.25) 1.890±.010	20	(75.29±.33) 2.964±.013	(79.70±.33) 3.138±.013
5	(15.85±.18) .624±.007	(20.27±.20) .798±.008	13	(47.55±.25) 1.872±.011	(51.97±.28) 2.046±.011	21	(75.29±.33) 3.120±.014	(83.67±.36) 3.294±.014
6	(19.81±.18) .780±.007	(24.23±.20) .954±.008	14	(51.51±.28) 2.028±.011	(55.93±.28) 2.202±.011	22	(83.21±.36) 3.276±.014	(87.63±.36) 3.450±.014
7	(23.77±.18) .936±.007	(28.19±.23) 1.110±.009	15	(55.47±.28) 2.184±.011	(59.89±.28) 2.358±.011	23	(87.17±.36) 3.432±.014	(91.59±.36) 3.606±.014
8	(27.74±.20) 1.092±.008	(32.16±.23) 1.266±.009	16	(59.44±.28) 2.340±.011	(63.86±.28) 2.514±.011	24	(91.14±.41) 3.588±.016	(95.55±.41) 3.762±.016
9	(31.70±.20) 1.248±.008	(36.12±.23) 1.414±.009	17	(63.40±.30) 2.500±.012	(67.82±.30) 2.670±.012			

MFG. SH. REV. LTR.		REVISIONS	
DRAWING NO. 7664-001		REVISE ONLY ON CAD SYSTEM	
TITLE: CONNECTOR ASSEMBLY		SHEET NO. 1 OF 1	
MOLEX INCORPORATED		DATE: 12/17/86	
FAMILY DWG.		SDA-7664-001	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHALL NOT BE USED WITHOUT WRITTEN PERMISSION FROM MOLEX INC.		SCALE: 1"=1"	

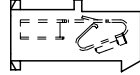
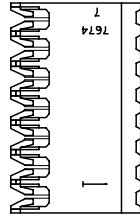
	13	12	11	10	9	8	7	6	7664		4	3	2	1		
J	09-06-1195	A-7664-B19M	19	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1195	A-7664-A19M		NO												
	09-06-1185	A-7664-B18M	18	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1185	A-7664-A18M		NO												
I	09-06-1175	A-7664-B17M	17	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1175	A-7664-A17M		NO												
	09-06-1165	A-7664-B16M	16	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1165	A-7664-A16M		NO												
H	09-06-1155	A-7664-B15M	15	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1155	A-7664-A15M		NO												
	09-06-1145	A-7664-B14M	14	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1145	A-7664-A14M		NO												
G	09-06-1135	A-7664-B13M	13	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
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	09-06-1125	A-7664-B12M	12	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1125	A-7664-A12M		NO												
F	09-06-1115	A-7664-B11M	11	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1115	A-7664-A11M		NO												
	09-06-1105	A-7664-B10M	10	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1105	A-7664-A10M		NO												
E	09-06-1095	A-7664-B9M	9	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1095	A-7664-A9M		NO												
	09-06-1085	A-7664-B8M	8	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1085	A-7664-A8M		NO												
D	09-06-1075	A-7664-B7M	7	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1075	A-7664-A7M		NO												
	09-06-1065	A-7664-B6M	6	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1065	A-7664-A6M		NO												
C	09-06-1055	A-7664-B5M	5	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1055	A-7664-A5M		NO												
	09-06-1045	A-7664-B4M	4	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1045	A-7664-A4M		NO												
B	09-06-1035	A-7664-B3M	3	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1035	A-7664-A3M		NO												
	09-06-1025	A-7664-B2M	2	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1025	A-7664-A2M		NO												
A	PART NUMBER	ENGINEERING NUMBER	CKT. RAMP	MOLD. VOID IN CKT.		TERMINAL PLATING	VOID TERM. IN CKT.									
															7664	
J	09-06-1245	A-7664-B24M	24	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1245	A-7664-A24M		NO												
	09-06-1235	A-7664-B23M	23	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1235	A-7664-A23M		NO												
I	09-06-1225	A-7664-B22M	22	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1225	A-7664-A22M		NO												
	09-06-1215	A-7664-B21M	21	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1215	A-7664-A21M		NO												
H	09-06-1205	A-7664-B20M	20	YES	NONE	POSTPLATED: TIN OVER COPPER	NONE									
	09-07-1205	A-7664-A20M		NO												
G																
F																
E																
D																
C																
B																
A																

A	2	A
A	1	A
MFG.	SHL	REV.

DIMENSIONS SHOWN (METRIC) INCH		UNLESS OTHERWISE SPECIFIED TOLERANCES ANGULAR 1/2°	
INCH		METRIC	
5 PLACE	±	---	
2 PLACE	±	±	
1 PLACE	---	±	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			
DRWG. BY	JJS	CHKD. BY	
APP'D. BY		SCALE	N ±A

LTR.	REVISIONS	LTR.	REVISIONS

DIMENSIONS SHOWN (METRIC) INCH		UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1/2°		REVISIONS ONLY ON CAD SYSTEM	
INCH		METRIC		TITLE	
3 PLACE ±	---	CONNECTOR ASSEMBLY, KK, (3,96)/.156 INSULATION DISPLACEMENT (TYPE "M")			
2 PLACE ±	---	MOLEX INCORPORATED			
1 PLACE ---	---	SHEET NO. 60532 DATE 1/17/94			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		PART NO. 60532 WITH SDA-7664-***			
DRWG. BY JJS	CHK'D. BY	SDA-7664-***			
APP'D. BY	SCALE N : A	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.			
LTR.	REVISIONS	LTR.	REVISIONS	FILE NAME S766-4MX1	SIZE C



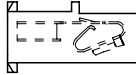
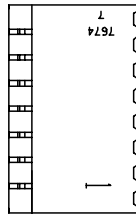
HOUSING TYPE B

NOTES:

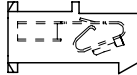
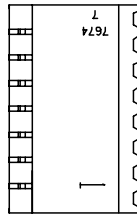
- | | | |
|----|-----------|---|
| 1) | MATERIAL: | HOUSING - UNFILLED NYLON, UL94V-2, |
| | TERMINAL | - BRASS |
| 2) | FINISH: | |
| | 102: | .000200/(0.00508) MIN OVERALL TIN OVER |
| | | .000100/(0.00254) MIN COPPER UNDERCOAT |
| | 154: | .000100/(0.00254) MIN OVERALL TIN OVER |
| | | .000050/(0.00127) 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.

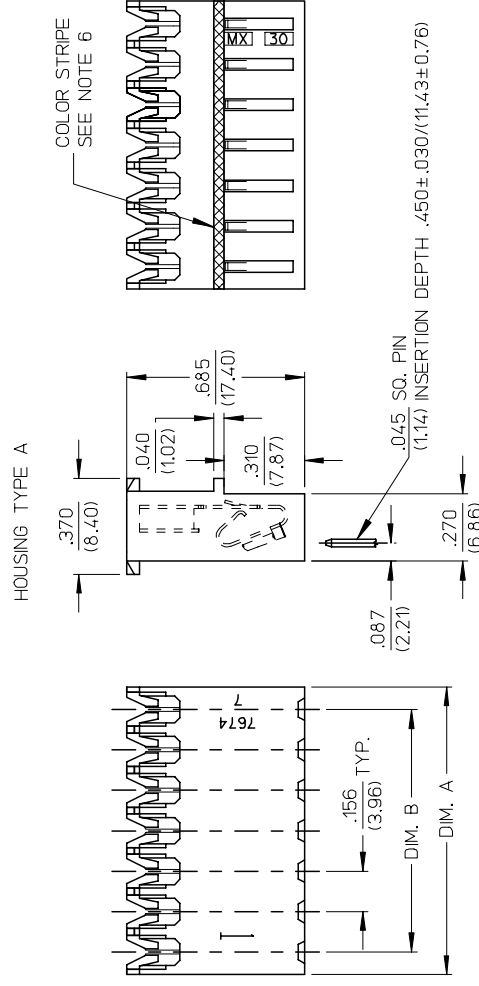


HOUSING TYPE C



HOUSING TYPE D

COLOR IDENTIFICATION		TYPE OF WIRE TERMINATED (ALL WIRES HAVE A MAXIMUM INSULATION DIAMETER OF .095(1/2.41)
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



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

NO OF CKTS	DTM A	DTM B
2	$330 \pm .007$ (8.38 ± 0.18)	$.156 \pm .006$ (3.96 ± 0.15)
3	$486 \pm .007$ (12.34 ± 0.18)	$.312 \pm .006$ (7.92 ± 0.15)
4	$642 \pm .007$ (16.31 ± 0.18)	$.468 \pm .006$ (11.89 ± 0.15)
5	$.798 \pm .008$ (20.27 ± 0.20)	$.624 \pm .007$ (15.85 ± 0.18)
6	$.954 \pm .008$ (24.23 ± 0.20)	$.780 \pm .007$ (19.81 ± 0.18)
7	$1.110 \pm .009$ (28.19 ± 0.23)	$.936 \pm .007$ (23.77 ± 0.18)
8	$1.266 \pm .009$ (32.16 ± 0.23)	$1.092 \pm .008$ (27.74 ± 0.20)
9	$1.422 \pm .009$ (36.12 ± 0.23)	$1.248 \pm .008$ (31.70 ± 0.20)
10	$1.578 \pm .010$ (40.08 ± 0.25)	$1.404 \pm .010$ (35.66 ± 0.25)
11	$1.734 \pm .010$ (44.04 ± 0.25)	$1.560 \pm .010$ (39.62 ± 0.25)
12	$1.890 \pm .010$ (48.00 ± 0.25)	$1.716 \pm .010$ (43.59 ± 0.25)
13	$2.046 \pm .011$ (51.97 ± 0.28)	$1.872 \pm .010$ (47.55 ± 0.25)
14	$2.202 \pm .011$ (55.93 ± 0.28)	$2.028 \pm .011$ (51.57 ± 0.28)
15	$2.358 \pm .011$ (59.89 ± 0.28)	$2.184 \pm .011$ (55.47 ± 0.28)
16	$2.514 \pm .011$ (63.86 ± 0.28)	$2.340 \pm .011$ (59.44 ± 0.28)

UPDATE DIM. A & B	EC NO.: UCP2007-1223	DRWN:PR1DDER	2006/11/28	CHKD:ADERR	2006/11/30	APPR:FSM1TH	2006/12/05
AC2							

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	
GJZ/K	02/12/86	
CHECKED BY	DATE	
E D GLEY	02/12/86	
APPROVED BY	DATE	
JENZ	02/12/86	

MATERIAL NO.	SEE CHART
SIZE	THIS DRAWING CONTAINS A INCORPORATED AND

DOCUMENT NO.	SHEET NO.
SDA-7674-*	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	
09-07-1149	A-7674-A14M102A	09-06-1149	A-7674-B14M102A		09-07-1140	A-7674-C14M102A	09-06-1140	A-7674-D14M102A	
09-07-1159	A-7674-A15M102A	09-06-1159	A-7674-B15M102A		09-07-1150	A-7674-C15M102A	09-06-1150	A-7674-D15M102A	
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-ANL102A		A-7674-BNL102A		A-7674-CNL102A		A-7674-DNL102A	
HOUSING	7674-AN	HOUSING	7674-BN	HOUSING	7674-CN	HOUSING	7674-DN
TERM. NO	40936-L(102)	TERM. NO	40936-L(102)	TERM. NO	40936-L(102)	TERM. NO	40936-L(102)
PLATING:	102	PLATING:	102	PLATING:	102	PLATING:	102
COLOR	BLUE	COLOR	BLUE	COLOR	BLUE	COLOR	BLUE
MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:
09-07-2029	A-7674-A02L102A	09-06-2029	A-7674-B02L102A	09-07-2020	A-7674-C02L102A	09-06-2020	A-7674-D02L102A
09-07-2039	A-7674-A03L102A	09-06-2039	A-7674-B03L102A	09-07-2030	A-7674-C03L102A	09-06-2030	A-7674-D03L102A
09-07-2049	A-7674-A04L102A	09-06-2049	A-7674-B04L102A	09-07-2040	A-7674-C04L102A	09-06-2040	A-7674-D04L102A
09-07-2059	A-7674-A05L102A	09-06-2059	A-7674-B05L102A	09-07-2050	A-7674-C05L102A	09-06-2050	A-7674-D05L102A
09-07-2069	A-7674-A06L102A	09-06-2069	A-7674-B06L102A	09-07-2060	A-7674-C06L102A	09-06-2060	A-7674-D06L102A
09-07-2079	A-7674-A07L102A	09-06-2079	A-7674-B07L102A	09-07-2070	A-7674-C07L102A	09-06-2070	A-7674-D07L102A
09-07-2089	A-7674-A08L102A	09-06-2089	A-7674-B08L102A	09-07-2080	A-7674-C08L102A	09-06-2080	A-7674-D08L102A
09-07-2099	A-7674-A09L102A	09-06-2099	A-7674-B09L102A	09-07-2090	A-7674-C09L102A	09-06-2090	A-7674-D09L102A
09-07-2109	A-7674-A10L102A	09-06-2109	A-7674-B10L102A	09-07-2100	A-7674-C10L102A	09-06-2100	A-7674-D10L102A
09-07-2119	A-7674-A11L102A	09-06-2119	A-7674-B11L102A	09-07-2110	A-7674-C11L102A	09-06-2110	A-7674-D11L102A
09-07-2129	A-7674-A12L102A	09-06-2129	A-7674-B12L102A	09-07-2120	A-7674-C12L102A	09-06-2120	A-7674-D12L102A
09-07-2139	A-7674-A13L102A	09-06-2139	A-7674-B13L102A	09-07-2130	A-7674-C13L102A	09-06-2130	A-7674-D13L102A
09-07-2149	A-7674-A14L102A	09-06-2149	A-7674-B14L102A	09-07-2140	A-7674-C14L102A	09-06-2140	A-7674-D14L102A
09-07-2159	A-7674-A15L102A	09-06-2159	A-7674-B15L102A	09-07-2150	A-7674-C15L102A	09-06-2150	A-7674-D15L102A
09-07-2169	A-7674-A16L102A	09-06-2169	A-7674-B16L102A	09-07-2160	A-7674-C16L102A	09-06-2160	A-7674-D16L102A
REVISION:	SEE SHEET 1 1/7/2005		TITLE: KK 156 IDT CONNECTOR				SHEET No. 4
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-ANA502A		A-7674-BNA502A		A-7674-CNA502A		A-7674-DNA502A	
HOUSING	7674-AN	HOUSING	7674-BN	HOUSING	7674-CN	HOUSING	7674-DN
TERM. NO	40936-A(502)	TERM. NO	40936-A(502)	TERM. NO	40936-A(502)	TERM. NO	40936-A(502)
PLATING:	502	PLATING:	502	PLATING:	502	PLATING:	502
COLOR	YELLOW	COLOR	YELLOW	COLOR	YELLOW	COLOR	YELLOW
MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:	MATL NO	ENG NO:
	A-7674-A02A502A		A-7674-B02A502A		A-7674-C02A502A	26-32-4024	A-7674-D02A502A
	A-7674-A03A502A		A-7674-B03A502A		A-7674-C03A502A	26-32-4034	A-7674-D03A502A
	A-7674-A04A502A		A-7674-B04A502A		A-7674-C04A502A	26-32-4044	A-7674-D04A502A
	A-7674-A05A502A		A-7674-B05A502A		A-7674-C05A502A	26-32-4054	A-7674-D05A502A
	A-7674-A06A502A		A-7674-B06A502A		A-7674-C06A502A	26-32-4064	A-7674-D06A502A
	A-7674-A07A502A		A-7674-B07A502A		A-7674-C07A502A	26-32-4074	A-7674-D07A502A
	A-7674-A08A502A		A-7674-B08A502A		A-7674-C08A502A	26-32-4084	A-7674-D08A502A
	A-7674-A09A502A		A-7674-B09A502A		A-7674-C09A502A	26-32-4094	A-7674-D09A502A
	A-7674-A10A502A		A-7674-B10A502A		A-7674-C10A502A	26-32-4104	A-7674-D10A502A
	A-7674-A11A502A		A-7674-B11A502A		A-7674-C11A502A	26-32-4114	A-7674-D11A502A
	A-7674-A12A502A		A-7674-B12A502A		A-7674-C12A502A	26-32-4124	A-7674-D12A502A
	A-7674-A13A502A		A-7674-B13A502A		A-7674-C13A502A	26-32-4134	A-7674-D13A502A
	A-7674-A14A502A		A-7674-B14A502A		A-7674-C14A502A	26-32-4144	A-7674-D14A502A
	A-7674-A15A502A		A-7674-B15A502A		A-7674-C15A502A	26-32-4154	A-7674-D15A502A
	A-7674-A16A502A		A-7674-B16A502A		A-7674-C16A502A	26-32-4164	A-7674-D16A502A
REVISION:	SEE SHEET 1 1/7/2005	TITLE: KK 156 IDT CONNECTOR					SHEET No. 7
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.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-ANJ561A		A-7674-BNJ561A		A-7674-CNJ561A		A-7674-DNJ561A	
HOUSING	7674-AN	HOUSING	7674-BN	HOUSING	7674-CN	HOUSING	7674-DN
TERM. NO	40936-J(561)	TERM. NO	40936-J(561)	TERM. NO	40936-J(561)	TERM. NO	40936-J(561)
PLATING:	561	PLATING:	561	PLATING:	561	PLATING:	561
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-A02J561A		A-7674-B02J561A		A-7674-C02J561A		A-7674-D02J561A
	A-7674-A03J561A		A-7674-B03J561A		A-7674-C03J561A		A-7674-D03J561A
	A-7674-A04J561A		A-7674-B04J561A		A-7674-C04J561A		A-7674-D04J561A
	A-7674-A05J561A		A-7674-B05J561A		A-7674-C05J561A		A-7674-D05J561A
	A-7674-A06J561A		A-7674-B06J561A		A-7674-C06J561A		A-7674-D06J561A
	A-7674-A07J561A		A-7674-B07J561A		A-7674-C07J561A		A-7674-D07J561A
	A-7674-A08J561A		A-7674-B08J561A		A-7674-C08J561A		A-7674-D08J561A
	A-7674-A09J561A		A-7674-B09J561A		A-7674-C09J561A		A-7674-D09J561A
	A-7674-A10J561A		A-7674-B10J561A		A-7674-C10J561A		A-7674-D10J561A
	A-7674-A11J561A		A-7674-B11J561A		A-7674-C11J561A		A-7674-D11J561A
	A-7674-A12J561A		A-7674-B12J561A		A-7674-C12J561A		A-7674-D12J561A
	A-7674-A13J561A		A-7674-B13J561A		A-7674-C13J561A		A-7674-D13J561A
	A-7674-A14J561A		A-7674-B14J561A		A-7674-C14J561A		A-7674-D14J561A
	A-7674-A15J561A		A-7674-B15J561A		A-7674-C15J561A		A-7674-D15J561A
	A-7674-A16J561A		A-7674-B16J561A		A-7674-C16J561A	50-29-1556	A-7674-D16J561A
REVISION:	SEE SHEET 1 1/7/2005	TITLE: KK 156 IDT CONNECTOR					SHEET No. 11
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	