

F



C

B

A

1

ENGINEERING NO. - NUMERICAL CODE (Available parts see PART LIST table. Other parts available upon request).

88X030XXXXXX

88=Micro-Change
M12x1
Double ended

Contacts:
3=3 Contacts
4=4 Contacts
5=5 Contacts
8=8 Contacts

Heads style:
030=Plug Female Straight
to Plug Male Straight

Cable type: See Table

Units:
M=Meter

Length
Examples:
005=0.5 unit
010=1 unit
100=10 units

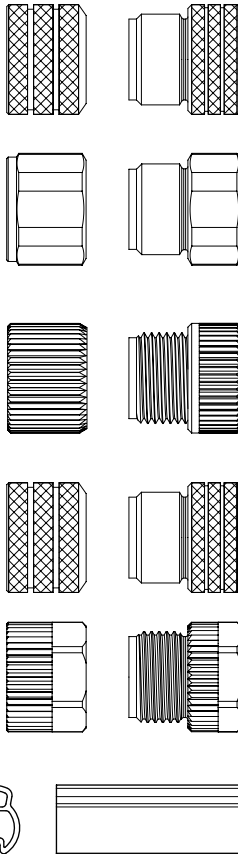
Options

Overmold color:
Blank (Standard)=Black TPU
Blank=Yellow PVC for cables
A09, S19, S20, S26
Blank=Yellow TPE-E for cables
K03, K05
A=Grey / G=Black / Y=Yellow

Coupling Nut:
Blank (Standard)=Knurled Brass Ni Plated
1=Hexagonal Stainless steel
5=Knurled Derlin
7=Knurled Brass Ni Plated, Teflon Coated
Blank=7 for cables I20, I26, K03, K05, P82, S26
9=Knurled / Hexagonal Brass Ni Plated SW13

H= 2 pcs. of I/D Carrier PVC Transparent
(Cables Ixx & P82 always with 2 pcs. of
I/D Carrier even if no H in Engineering No.)

COUPLING NUT
FEMALE MALE



CABLE LENGTH TOLERANCES

OVER	UP TO AND INCLUDING	TOLERANCES
0	305mm	+19mm
305mm	915mm	+45mm
915mm	1830mm	+56mm
1830mm	3660mm	+89mm
3660mm	7320mm	+165mm
7320mm	14640mm	+317mm
14640mm	30500mm	+610mm
30500mm	>	+2% of finished length

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS	SCALE	CURRENT REV DESC:		molex		
mm	1:1			CSE M12 XP AC FE STR MA STR XM DE		
GENERAL TOLERANCES (UNLESS SPECIFIED)				PRODUCT CUSTOMER DRAWING		
ANGULAR TOL	± 1.0 °	EC NO: 606310		DOCUMENT NUMBER	DOC TYPE	DOC PART
4 PLACES	±	DRWN: SSM 2018/10/12		1200668165	PSD	000
3 PLACES	±	CHK'D: SSM 2018/10/22		REVISION		
2 PLACES	± 0.05	APPR: RSILLER 2018/10/22		A2		
1 PLACE	± 0.3	INITIAL REVISION:				
0 PLACES	± 0.5	DRWN: JMARSZALEK 2016/09/19				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPR: RSILLER 2016/12/08				
THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	
		A3-SIZE	120066	SEE PART LIST	GENERAL MARKET	
						SHEET NUMBER
						2 OF 6

CABLE INFORMATION(for more information see Cable Data Sheet).

CABLE TYPE	NO. OF WIRES	CROSS SECTION	CABLE JACKET	UL	CSA	STATIC: TEMP. / BENDING RADIUS	DYNAMIC: TEMP. / BENDING RADIUS	DRAG CHAIN	SHIELD
A09	4	22AWG	PVC YELLOW	UL 2661	I/II A/B 80°C/300V	-	-	-	-
B02	4	18AWG	PUR YELLOW	UL 20549	I/II A/B 80°C/300V	-	-	-	-
E02	3 / 4 / 5 / 8	0.25mm²	PVC BLACK	UL 2464/1729	C22.2 I/II A/B 80°C/300V	-30°C to +80°C, 10xO.D.	-10°C to +80°C, 15xO.D.	-	-
E03	3 / 4 / 5	0.34mm²	PVC BLACK	UL 2464/1729	C22.2 I/II A/B 80°C/300V	-30°C to +80°C, 10xO.D.	-10°C to +80°C, 15xO.D.	-	-
E52	3 / 4	0.34mm²	PVC GREY	-	-	-30°C to +70°C	-5°C to +70°C	-	-
E57	5	0.34mm²	PVC GREY	-	-	-	-5°C to +70°C	-	-
H09	3 / 4 / 5	0.34mm²	PUR BLACK LS0H	UL 21198/10493	C22.2 I/II A/B 80°C/300V	-40°C to +80°C, 5xO.D.	-25°C to +80°C, 10xO.D.	2 000 000 cycles at 20°C, Temp. range +5°C to +60°C	-
I02	3 / 4 / 8	0.25mm²	PVC CEI GREY	-	-	-30°C to +70°C	-5°C to +70°C	-	-
I03	3 / 4 / 5	0.34mm²	PVC CEI GREY	-	-	-30°C to +70°C	-5°C to +70°C	-	-
I20	3 / 4	0.34mm²	PVC CEI GREY	-	-	-30°C to +70°C	-5°C to +70°C	-	YES
I26	5	0.34mm²	PVC CEI GREY	-	-	-30°C to +70°C	-5°C to +70°C	-	YES
K03	4 / 5	18AWG	TPE YELLOW	UL ITC or PLC	I/II A/B 90°C/300V	max 105°C	-	-	-
K05	3 / 4 / 5	22AWG	TPE YELLOW	UL ITC or PLTC	I/II A/B 90°C/300V	max 105°C	-	-	-
P03	3 / 4 / 5	0.34mm²	PUR / PVC BLACK	-	-	-30°C to +80°C, >7xO.D.	-5°C to +80°C, >15xO.D.	-	-
P04	4	0.50mm²	PUR BLACK	-	-	-40°C to +90°C, >7.5xO.D.	-15°C to +90°C, >12.5xO.D.	-	-
P19	8	0.25mm²	PUR BLACK	-	-	-40°C to +90°C, >7.5xO.D.	-15°C to +90°C, >12.5xO.D.	2 000 000 cycles, >15xO.D.	YES
P20	3 / 4 / 5	0.34mm²	PUR BLACK LS0H	-	-	-30°C to +80°C	-	-	YES
P82	3 / 4 / 5	0.34mm²	PUR IRR ORANGE	-	-	-50°C to +105°C, >5xO.D.	-40°C to +105°C, >7.5xO.D.	-	-
S19	8	0.25mm²	PVC YELLOW	UL 2661/1569	C22.2 II A 105°C/300V	-30°C to +105°C, >10xO.D.	-15°C to +105°C, >15xO.D.	-	YES
S20	3 / 4 / 5	0.34mm²	PVC YELLOW	UL 2661/1731	C22.2 II A 105°C/300V	-30°C to +105°C	-	-	YES
S26	5	0.34mm²	PVC YELLOW	UL 2661/1731	C22.2 II A 105°C/300V	-30°C to +105°C	-	-	YES

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DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex CSE M12 XP AC FE STR MA STR XM DE						
mm		1:1												
GENERAL TOLERANCES (UNLESS SPECIFIED)														
ANGULAR TOL		± 1.0 °												
4 PLACES		±		EC NO: 606310				PRODUCT CUSTOMER DRAWING						
3 PLACES		±		DRWN: SSM 2018/10/12										
2 PLACES		± 0.05		CHK'D: SSM 2018/10/22										
1 PLACE		± 0.3		APPR: RSILLER 2018/10/22				INITIAL REVISION:						
0 PLACES		± 0.5						DRWN: JMARSZALEK 2016/09/19		DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER		
				A3-SIZE		120066		SEE PART LIST		GENERAL MARKET		3 OF 6		

10	9	8	7	6	5	4	3	2	1										
PART LIST																			
No.	Part No.	Engineering No.	Cable Length	No.	Part No.	Engineering No.	Cable Length	No.	Part No.	Engineering No.	Cable Length								
1	1200070023	884030S20M060H	6m	48	1200071238	884030S20M015H	1.5m	95	1200660881	884030K03M010	1m								
2	1200070095	883030I03M003	0.3m	49	1200071254	884030P82M050	5m	96	1200660883	884030K03M020	2m								
3	1200070096	883030I03M006	0.6m	50	1200071264	884030S20M040H	4m	97	1200660887	884030K03M030	3m								
4	1200070097	883030I03M010	1m	51	1200071272	884030S20M005	0.5m	98	1200660891	884030K03M040	4m								
5	1200070098	883030I03M020	2m	52	1200071279	885030I26M050	5m	99	1200660895	884030K03M050	5m								
6	1200070099	883030I03M030	3m	53	1200071338	884030I20M030	3m	100	1200660898	884030K03M060	6m								
7	1200070100	883030I03M050	5m	54	1200071343	883030E52M003A	0.3m	101	1200660899	884030K03M070	7m								
8	1200070101	883030I03M100	10m	55	1200071428	884030P82M0407	4m	102	1200660900	884030K03M080	8m								
9	1200070110	883030S20M010	1m	56	1200071501	884030P82M003	0.3m	103	1200660901	884030K03M090	9m								
10	1200070111	883030S20M020	2m	57	1200071580	884030P82M030	3m	104	1200660902	884030K03M100	10m								
11	1200070480	884030I03M010	1m	58	1200071582	884030P82M015	1.5m	105	1200660904	884030K03M120	12m								
12	1200070481	884030I03M020	2m	59	1200071624	884030E52M030A	3m	106	1200660905	884030K03M140	14m								
13	1200070483	884030I03M050	5m	60	1200071627	884030I03M0205	2m	107	1200660906	884030K03M150	15m								
14	1200070484	884030I03M060	6m	61	1200071647	884030P82M0307	3m	108	1200660907	884030K03M160	16m								
15	1200070485	884030I03M100	10m	62	1200072106	885030I26M005	0.5m	109	1200660909	884030K03M200	20m								
16	1200070494	884030P82M0057	0.5m	63	1200072359	885030I26M015	1.5m	110	1200660911	884030K03M250	25m								
17	1200070499	884030S20M020	2m	64	1200072601	884030P82M0201	2m	111	1200660915	884030K05M070	7m								
18	1200070500	884030S20M030	3m	65	1200658167	884030P82M0807	8m	112	1200660918	884030K05M140	14m								
19	1200070502	884030S20M050	5m	66	1200658808	884030P04M100	10m	113	1200660921	884030K05M200	20m								
20	1200070504	884030S20M100	10m	67	1200660271	884030A09M020	2m	114	1200660922	884030K05M210	21m								
21	1200070597	885030S26M010	1m	68	1200660273	884030A09M0208	2m	115	1200661034	885030K03M010	1m								
22	1200070653	884030E52M200A	20m	69	1200660277	884030A09M030	3m	116	1200661035	885030K03M020	2m								
23	1200070774	884030I03M006	0.6m	70	1200660286	884030A09M0508	5m	117	1200661036	885030K03M030	3m								
24	1200070785	884030I03M030	3m	71	1200660291	884030A09M070	7m	118	1200661038	885030K03M050	5m								
25	1200070798	884030P82M010	1m	72	1200660683	884030K05M003	0.3m	119	1200661042	885030K03M090	9m								
26	1200070799	884030P82M020	2m	73	1200660684	884030K05M005	0.5m	120	1200661043	885030K03M100	10m								
27	1200070867	884030E52M100A	10m	74	1200660686	884030K05M006	0.6m	121	1200661044	885030K03M150	15m								
28	1200070890	885030I26M010	1m	75	1200660687	884030K05M010	1m	122	1200661434	884030E52M020A	2m								
29	1200070891	885030I26M020	2m	76	1200660688	884030K05M015	1.5m	123	1200661438	884030K05M250	25m								
30	1200070892	885030I26M030	3m	77	1200660689	884030K05M020	2m	124	1200661441	884030K05M190	19m								
31	1200070937	884030P82M100	10m	78	1200660690	884030K05M030	3m	125	1200661472	884030E52M050A	5m								
32	1200070956	883030E52M020A	2m	79	1200660691	884030K05M040	4m	126	1200661543	884030K03M180	18m								
33	1200070961	885030I03M030	3m	80	1200660692	884030K05M050	5m	127	1200661574	888030S19M120	12m								
34	1200071026	884030E52M010A	1m	81	1200660693	884030K05M060	6m	128	1200661575	888030S19M030	3m								
35	1200071035	884030S20M010H	1m	82	1200660694	884030K05M080	8m	129	1200661576	888030S19M050	5m								
36	1200071066	884030P82M0067	0.6m	83	1200660695	884030K05M100	10m	130	1200661577	888030S19M100	10m								
37	1200071067	884030P82M0037	0.3m	84	1200660696	884030K05M120	12m	131	1200661664	885030K03M005	0.5m								
38	1200071068	884030P82M0107	1m	85	1200660697	884030K05M150	15m	132	1200661685	885030K03M120	12m								
39	1200071069	884030P82M0157	1.5m	86	1200660698	884030K05M180	18m												
40	1200071088	884030P82M0207	2m	87	1200660699	884030K05M230	23m												
41	1200071137	884030S20M030H	3m	88	1200660700	884030K05M300	30m												
42	1200071141	884030S20M020H	2m	89	1200660857	884030B02M020	2m												
43	1200071161	884030S20M100H	10m	90	1200660860	884030B02M030	3m												
44	1200071162	884030P82M006	0.6m	91	1200660862	884030B02M050	5m												
45	1200071178	884030S20M006H	0.6m	92	1200660867	884030B02M100	10m												
46	1200071188	884030S20M050H	5m	93	1200660878	884030K03M003	0.3m												
47	1200071237	884030S20M005H	0.5m	94	1200660880	884030K03M006	0.6m												

10	9	8	7	6	5	4	3	2	1		
PART LIST											
No.	Part No.	Engineering No.	Cable Length	No.	Part No.	Engineering No.	Cable Length	No.	Part No.	Engineering No.	Cable Length
171	1200668644	884030P82M0107Y	1m	217	1200071006	883030E03M020H	2m	263	1200660269	884030A09M015	1.5m
172	1200668645	884030P82M0207Y	2m	218	1200071029	884030P03M100	10m	264	1200660294	884030A09M080	8m
173	1200668696	883030I03M030A	3m	219	1200071047	883030P03M050H	5m	265	1200660299	884030A09M1008	10m
174	1200668697	883030I03M050A	5m	220	1200071053	883030P03M150	15m	266	1200660434	885030A09M050	5m
175	1200668698	883030I03M100A	10m	221	1200071114	883030P03M020H	2m	267	1200660498	883030P03M010	1m
176	1200668699	883030I03M200A	20m	222	1200071122	883030P03M030H	3m	268	1200660500	883030P03M020	2m
177	1200668735	884030P82M0707Y	7m	223	1200071123	883030P03M010H	1m	269	1200660501	883030P03M030	3m
178	1200668736	885030I26M015Y	1.5m	224	1200071131	883030P03M0201	2m	270	1200660502	883030P03M050	5m
179	1200668773	885030P82M0107	1m	225	1200071199	884030E03M200	20m	272	1200661037	885030K03M040	4m
180	1200668873	885030I26M050Y	5m	226	1200071273	883030P03M100H	10m	273	1200661039	885030K03M060	6m
181	1200669113	884030A09M0308	3m	227	1200071288	883030P03M060	6m	274	1200661041	885030K03M080	8m
182	1200669118	884030P82M0307Y	3m	228	1200071500	885030E03M005	0.5m	275	1200661684	885030K03M300	30m
183	1200669149	883030I03M010Y	1m	229	1200071583	885030E03M080	8m	276	1200661686	885030K03M180	18m
184	1200669218	885030I03M100Y	10m	230	1200071594	884030E03M015	1.5m	277	1200661687	885030K03M230	23m
185	1200669227	884030K05M500	50m	231	1200071596	884030E03M060	6m	278	1200665009	884030E03M005	0.5m
186	1200669228	884030K05M600	60m	232	1200071703	884030E03M0205	2m	279	1200665031	884030P03M100H	10m
187	1200718014	884030P82M0607	6m	233	1200071707	884030E03M0505	5m	280	1200665370	884030P03M205G	20m
188	1200060049	884030E03M050	5m	234	1200071715	884030E03M150	15m	281	1200668045	883030P03M005	0.5m
189	1200060050	884030P03M015	1.5m	235	1200071774	884030E03M020H	2m	282	1200668062	884030E03M010H	1m
190	1200060051	884030P03M030	3m	236	1200071793	884030E03M1501	15m	283	1200668081	885030E57M100A	10m
191	1200070081	883030E03M006	0.6m	237	1200071881	884030E03M1005	10m	284	1200668083	885030P03M005	0.5m
192	1200070083	883030E03M010	1m	238	1200071947	885030P03M007	0.7m	285	1200668084	885030P03M010	1m
193	1200070085	883030E03M020	2m	239	1200071948	885030E03M040	4m	286	1200668174	884030H09M030	3m
194	1200070086	883030E03M0205	2m	240	1200072010	884030P03M050H	5m	287	1200668197	883030H09M020	2m
195	1200070088	883030E03M030	3m	241	1200072081	885030E03M035	3.5m	288	1200668198	883030H09M050	5m
196	1200070091	883030E03M050	5m	242	1200072092	884030E03M040	4m	289	1200668208	883030E03M150	15m
197	1200070092	883030E03M0505	5m	243	1200072104	883030P03M040	4m	290	1200668234	884030H09M020	2m
198	1200070093	883030E03M100	10m	244	1200072105	884030P03M200	20m	291	1200668244	884030H09M050	5m
199	1200070102	883030P03M003	0.3m	245	1200072172	884030E03M050H	5m	292	1200668293	883030D02M005	0.5m
200	1200070104	883030P03M006	0.6m	246	1200072544	884030E03M120	12m	293	1200668338	885030E03M006	0.6m
201	1200070105	883030P03M100	10m	247	1200072649	884030P03M0105	1m	294	1200668347	885030E03M100	10m
202	1200070470	884030E03M003	0.3m	248	1200072650	884030P03M0505	5m	295	1200668370	883030E03M040	4m
203	1200070472	884030E03M006	0.6m	249	1200072658	883030P03M120	12m	296	1200668373	883030H09M006	0.6m
204	1200070473	884030E03M010	1m	250	1200072697	885030E03M060	6m	297	1200668374	883030H09M010	1m
205	1200070474	884030E03M020	2m	251	1200072744	884030E03M0501	5m	298	1200668375	883030H09M030	3m
206	1200070475	884030E03M030	3m	252	1200072762	884030P03M0101	1m	299	1200668376	883030H09M040	4m
207	1200070476	884030E03M100	10m	253	1200072763	884030P03M0201	2m	300	1200668377	883030H09M100	10m
208	1200070486	884030P03M003	0.3m	254	1200072764	884030P03M0301	3m				
209	1200070487	884030P03M006	0.6m	255	1200072803	884030P03M040	4m				
210	1200070488	884030P03M010	1m	256	1200072804	884030P03M060	6m				
211	1200070489	884030P03M020	2m	257	1200073083	885030P03M006	0.6m				
212	1200070490	884030P03M050	5m	258	1200660166	883030A09M010	1m				
213	1200070586	885030E03M030	3m	260	1200660261	884030A09M005	0.5m				
214	1200070906	885030E03M010	1m	261	1200660262	884030A09M006	0.6m				
215	1200070969	885030E03M050	5m	262	1200660266	884030A09M010	1m				
216	1200070970	885030E03M020	2m								
DOCUMENT STATUS P1 RELEASE DATE 2018/10/22 12:08:11											
10		9		8		7		6		5	
4		3		2		1					

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS

mm

SCALE

1:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL ± 1.0 °

4 PLACES ±

3 PLACES ±

2 PLACES ± 0.05

1 PLACE ± 0.3

0 PLACES ± 0.5

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC:

EC NO: 606310

DRWN: SSM 2018/10/12

CHK'D: SSM 2018/10/22

APPR: RSILLER 2018/10/22

INITIAL REVISION:

DRWN: JMARSZALEK 2016/09/19

APPR: RSILLER 2016/12/08

THIRD ANGLE PROJECTION

DRAWING

SERIES

DOCUMENT NUMBER

1200668165

DOC TYPE

PSD

DOC PART

000

REVISION

A2

MATERIAL NUMBER

SEE PART LIST

CUSTOMER

GENERAL MARKET

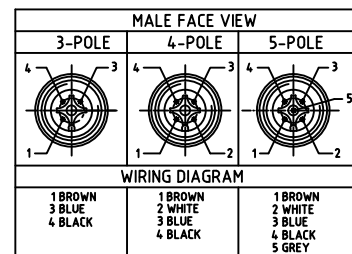
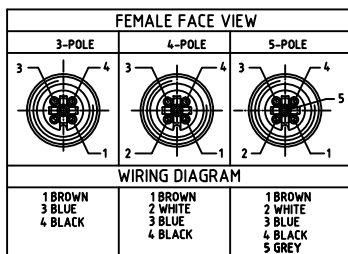
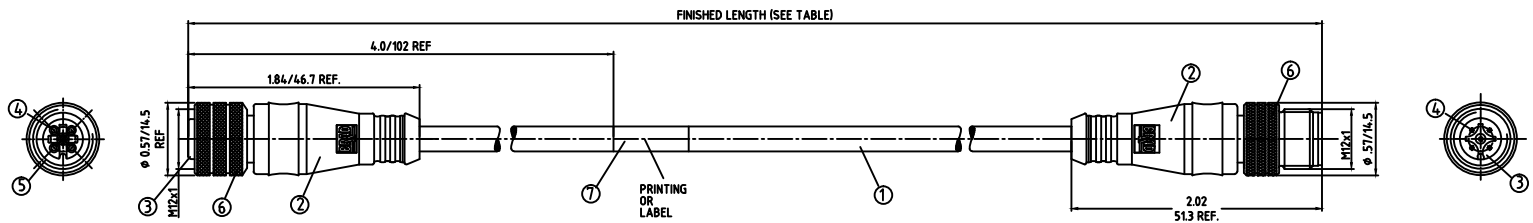
SHEET NUMBER

5 OF 6

A3-SIZE

120066

10	9	8	7	6	5	4	3	2	1
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CONNECTOR SPECIFICATION:

VOLTAGE RATING	250 VAC/VDC
AMPERAGE RATING	max. 4 AMPS
PROTECTION	IP67
OPERATING TEMPERATURE	-20°C TO 105°C

ITEM	COMPONENT	MATERIAL	FINISH
7	LABLE	MYLAR	BLACK/YELLOW
6	COUPLER	BRASS	TEFLON
5	O-RING	VITON	RED
4	SOCKET/PIN CONTACT	COPPER ALLOY	GOLD OVER NICKEL
3	INSERT	NYLON	BLACK
2	OVERMOLD	TPE	YELLOW
1	CABLE- 22/3-5 (COPPER STRANDING) 3/4/5 CONDUCT. 300V	TPE JACKET	YELLOW

ADD P/N 884030K05M005 EC NO: WNA2011-0420 DRWN: TWOLDEGE CHKD: LHARTMAN APPR: JFMURPHY 2010/01/29	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE		SCALE	DESIGN UNITS	 THIRD ANGLE PROJECTION
			IN/MM		1:1	METRIC	
			mm	INCH	MICRO-CHANGE CORDSET 3/4/5 P. FE STR/ MA STR 22/3-5 YELLOW TPE CABLE		
			4 PLACES ±-- ±--	±--			
			3 PLACES ±-- ±--	±--			
2 PLACES ±-- ±--	±.01	DRAWN BY DATE		MICRO-CHANGE CORDSET 3/4/5 P. FE STR/ MA STR 22/3-5 YELLOW TPE CABLE			
1 PLACE ±0.3 ±--	±--	LSTEMMLE 2010/01/25					
ANGULAR ± -- °		CHECKED BY DATE					
3	REV	DESCRIPTION	APPROVED BY DATE		MOLEX INCORPORATED		
			NSTAUDIG 2010/01/29				
			MATERIAL NO.				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE TABLE		DOCUMENT NO.		SHEET NO.
			SIZE: A3		SD-120066-011		1 OF 2
			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

POL	MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENGTH
3	1200660676	883030K05M010	3.28' +2.19" -0 [1.0M +55.6 -0]
3	1200660680	883030K05M040	13.12' +6.50" -0 [4.0M +165.1 -0]

POL	MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENGTH
4	1200660683	884030K05M003	.3M +19.1 -0 [.98' +.75" -0]
4	1200660684	884030K05M005	.5M +44.5 -0 [1.64' +1.75" -0]
4	1200660686	884030K05M006	.6M +44.5 -0 [1.97' +1.75" -0]
4	1200660687	884030K05M010	1.0M +55.6 -0 [3.27' +2.19" -0]
4	1200660688	884030K05M015	1.5M +55.6 -0 [4.91' +2.19" -0]
4	1200660689	884030K05M020	2.0M +88.9 -0 [6.56' +3.50" -0]
4	1200660690	884030K05M030	3.0M +88.9 -0 [9.84' +3.50" -0]
4	1200660691	884030K05M040	4.0M +165.1 -0 [13.12' +6.50" -0]
4	1200660692	884030K05M050	5.0M +165.1 -0 [16.40' +6.50" -0]
4	1200660693	884030K05M060	6.0M +165.1 -0 [19.69' +6.50" -0]
4	1200660694	884030K05M080	8.0M +317.5 -0 [26.25' +12.50" -0]
4	1200660695	884030K05M100	10.0M +317.5 -0 [32.81' +12.50" -0]
4	1200660696	884030K05M120	12.0M +317.5 -0 [39.37' +12.50" -0]
4	1200660697	884030K05M150	15.0M +622.3 -0 [49.21' +24.50" -0]
4	1200660698	884030K05M180	18.0M +622.3 -0 [59.06' +24.50" -0]
4	1200660921	884030K05M200	20.0M +622.3 -0 [65.62' +24.50" -0]
4	1200660699	884030K05M230	23.0M +622.3 -0 [75.21' +24.50" -0]
4	1200660700	884030K05M300	30.0M +622.3 -0 [98.43' +24.50" -0]
4	1200660701	884030K05M610	61.0M +622.3 -0 [199.47' +24.50" -0]

ADD P/N 884030K05M005 EC NO: WNA2011-0420 DRWN: TWOLDEGE CHKD: LHARTMAN APPR: JFMURPHY 2/15/11 2010/01/29	QUALITY SYMBOLS ▽ = 0 ▽C = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		4 PLACES ± --	± --	DRAWN BY	DATE	MICRO-CHANGE CORDSET 3/4/5 P. FE STR/ MA STR 22/3-5 YELLOW TPE CABLE			
		3 PLACES ± --	± --	LSTEMMLE	2010/01/25				
		2 PLACES ± --	± .01	CHECKED BY	DATE				
		1 PLACE ± 0.3	± --	RE	2010/01/26				
ANGULAR ± -- °		APPROVED BY	DATE	MOLEX INCORPORATED					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		NSTAUDIG	2010/01/29						
		MATERIAL NO.	SEE TABLE		DOCUMENT NO.		SHEET NO.		
3		SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						