

10	9	8	7	6	5	4	3	2	1	
F										F
E										E
D										D
C										C
B										B
A										A

1300390339	DNB00A-M500	50 METERS	MID CABLE	16 AWG	20 AWG	GRAY PVC	.33/8.4mm	300 Volts	4 Amps
1300390340	DNB00A-T100	100 METERS	MID CABLE	16 AWG	20 AWG	GRAY PVC	.33/8.4mm	300 Volts	4 Amps
1300390343	DNDF00A-M500	50 METERS	THIN FLEX	22 AWG	24 AWG	GRAY TPE	.30/7.6mm	300 Volts	4 Amps
1300390344	DNDF00A-T100	100 METERS	THIN FLEX	22 AWG	24 AWG	GRAY TPE	.30/7.6mm	300 Volts	4 Amps
1300390347	DNE00A-M500	50 METERS	TRAY RATED TRUNK	16 AWG	18 AWG	GRAY PVC	.53/13.3mm	600 Volts	8 Amps
1300390348	DNE00A-T100	100 METERS	TRAY RATED TRUNK	16 AWG	18 AWG	GRAY PVC	.53/13.3mm	600 Volts	8 Amps
1300390349	DNF00A-M500	50 METERS	THICK FLEX	15 AWG	18 AWG	GRAY TPE	.48/12.1mm	300 Volts	4 Amps
1300390350	DNF00A-T100	100 METERS	THICK FLEX	15 AWG	18 AWG	GRAY TPE	.48/12.1mm	300 Volts	4 Amps
1300390368	DN00A-M500	50 METERS	THICK	15 AWG	18 AWG	GRAY PVC	.48/12.1mm	300 Volts	4 Amps
1300390369	DN00A-T100	100 METERS	THICK	15 AWG	18 AWG	GRAY PVC	.48/12.1mm	300 Volts	4 Amps
1300390380	DND00A-M500	50 METERS	THIN	22 AWG	22 AWG	GRAY PVC	.29/7.2mm	300 Volts	4 Amps
1300390381	DND00A-T100	100 METERS	THIN	22 AWG	22 AWG	GRAY PVC	.29/7.2mm	300 Volts	4 Amps

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																		
DIMENSION UNITS INCH/MM		SCALE NTS		CURRENT REV DESC: OBSOLETE PART NUMBER AS PER PCN#508517				molex										
GENERAL TOLERANCES (UNLESS SPECIFIED)																		
	MM	INCH	EC NO: 667105 DRWN: SUGEEB CHK'D: GGA APPR: GGA INITIAL REVISION: DRWN: R.STONE APPR: JFMURPHY				DOCUMENT NUMBER SD-130039-026		DOC TYPE PSD		DOC PART 001		REVISION C					
4 PLACES	±	±																
3 PLACES	±	±																
2 PLACES	±	±																
1 PLACE	±	±																
0 PLACES	±	±	ANGULAR TOL ± 0.5 °				THIRD ANGLE PROJECTION		DRAWING B-SIZE		SERIES 130039		MATERIAL NUMBER SEE TABLE		CUSTOMER GENERAL MARKET		SHEET NUMBER 1 OF 1	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS																		

DOCUMENT STATUS	P1	RELEASE DATE	2021/06/29	11:13:50
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9	8	7	6	5	4	3	2	1
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