

9

8

7

6

5

4

3

2

1

ITEM	MOLEX NO	DESCRIPTION	QTY	UOM
A,C	5055650300	1.25WTB SINGLE REC HSG 3CKT NATURAL	2	PC
B	5054311000	1.25 ROBUST W/B CRIMP TERM.	6	PC
D	884260070	PAPER PRINTED PAPER WHITE (S100X150YAJ)	1	PC

5

4

3

2

1

CKT NO		WIRE #	COLOR	DESCRIPTION
From	To			
A1	C3	884530501	BLACK	1X26AWG DISC PVC BK 0.98MM UL1061 HOOKUP
A2	C2			
A3	C1			

3

1

B

A

D

SEE DETAIL A

C

B

1

3

B

TABLE			
PART NUMBER	L1	L2	TITLE
451130300	50±5	18REF	Microlock Plus Cable White 3-ckt 50MM
451130301	100±8	44REF	Microlock Plus Cable White 3-ckt 100MM
451130302	150±10	69REF	Microlock Plus Cable White 3-ckt 150MM
451130303	300±10	144REF	Microlock Plus Cable White 3-ckt 300MM
451130305	450±15	219REF	Microlock Plus Cable White 3-ckt 450MM
451130306	600±15	294REF	Microlock Plus Cable White 3-ckt 600MM

NOTES

1. This product must meet 2011/65/EC ROHS compliance.

2. Cable assembly to be tested 100% for continuity and polarity.

3. Label text must be 2mm max. In height with Arial font.

4. Connector view shown is from mating side.

P/N:45113XXXX

MOLEX

Batch WK/YR

MOLEX PN

DETAIL A

QUALITY SYMBOLS

FA

=

0

FC

=

0

FB

=

0

FD

=

0

FE

=

0

FF

=

0

FG

=

0

FH

=

0

FI

=

0

FJ

=

0

FK

=

0

FL

=

0

FM

=

0

FN

=

0

FO

=

0

FP

=

0

FQ

=

0

FR

=

0

FS

=

0

FT

=

0

FU

=

0

FV

=

0

FW

=

0

FX

=

0

FY

=

0

FZ

=

0

GA

=

0

GB

=

0

GC

=

0

GD

=

0

GE

=

0

GF

=

0

GH

=

0

GI

=

0

GJ

=

0

GK

=

0

GL

=

0

GM

=

0

GN

=

0

GO

=

0

GP

=

0

GQ

=

0

GR

=

0

GS

=

0

GT

=

0

GU

=

0

GV

=

0

GW

=

0

GX

=

0

GY

=

0

GZ

=

0

HA

=

0

HB

=

0

HC

=

0

HD

=

0

HE

=

0

HF

=

0

HG

=

0

HH

=

0

HI

=

0

HJ

=

0

HK

=

0

HL

=

0

HM

=

0

HN

=

0

HO

=

0

HP

=

0

HQ

=

0

HR

=

0

HS

=

0

HT

=

0

HU

=

0

HV

=

0

HW

=

0

HX

=

0

HY

=

0

HZ

=

0

IA

=

0

IB

=

0

IC

=

0

ID

=

0

IE

=

0

IF

=

0

IG

=

0

IH

=

0

II

=

0

IJ

=

0

IK

=

0

IL

=

0

IM

=

0

IN

=

0

IO

=

0

IP

=

0

IQ

=

0

IR

=

0

IS

=

0

IT

=

0

IU

=

0

IV

=

0

IW

=

0

IX

=

0

IY

=

0

IZ

=

0

JA

=

0

JB

=

0

JC

=

0

JD

=

0

JE

=

0

JF

=

0

JG

=

0

JH

=

0

JI

=

0

JJ

=

0

JK

=

0

JL

=

0

JM

=

0

JN

=

0

JO

=

0

JP

=

0

JQ

=

0

JR

=

0

JS

=

0

JT

=

0

JU

=

0

JV

=

0

JW

=

0

JX

=

0

JY

=

0

JZ

=

0

KA

=

0

KB

=

0

KC

=

0

KD

=

0

KE

=

0

KF

=

0

KG

=

0

KH

=

0

KI

=

0

KJ

=

0

KK

=

0

KL

=

0

KM

=

0

KN

=

0

KO

=

0

KP

=

0

KQ

=

0

KR

=

0

KS

=

0

KT

=

0

KU

=

0

KV

=

0

KW

=

0

KX

=

0

KY

=

0

KZ

=

0

LA

=

0

LB

=

0

LC

=

0

LD

=

0

LE

=

0

LF

=

0

LG

=

0

LH

=

0

LI

=

0

LJ

=

0

LK

=

0

LL

=

0

LM

=

0

LN

=

0

LO

=

0

LP

=

0

LQ

=

0

LR

=

0

LS

=

0

LT

=

0

LU

=

0

LV

=

0

LW

=

0

LX

=

0

LY

=

0

LZ

=

0

MA

=

0

MB

=

0

MC

=

0

MD

=

0

ME

=

0

MF

=

0

MG

=

0

MH

=

0

MI

=

0

MJ

=

0

MK

=

0

ML

=

0

MM

=

0

MN

=

0

MO

=

0

MP

=

0

MQ

=

0

MR

=

0

MS

=

0

MT

=

0

MU

=

0

MV

=

0

MW

=

0

MX

=

0

MY

=

0

MZ

=

0

NA

=

0

NB

=

0

NC

=

0

ND

=

0

NE

=

0

NF

=

0

NG

=

0

NH

=

0

NI

=

0

NJ

=

0

NK

=

0

NL

=

0

NM

=

0

NN

=

0

NO

=

0

NP

=

0

NQ

=

0

NR

=

0

NS

=

0

NT

=

0

NU

=

0

NV

=

0

NW

=

0

NX

=

0

NY

=

0

NZ

=

0

OA

=

0

OB

=

0

OC

=

0

OD

=

0

OE

=

0

OF

=

0

OG

=

0

OH

=

0

OI

=

0

OJ

=

0

OK

=

0

OL

=

0

OM

=

0

ON

=

0

OO

=

0

OP

=

0

OQ

=

0

OR

=

0

OS

=

0

OT

=

0

OU

=

0

OV

=

0

OW

=

0

OX

=

0

OY

=

0

OZ

=

0

PA

=

0

PB

=

0

PC

=

0

PD

=

0

PE

=

0

PF

=

0

PG

=

0

PH

=

0

PI

=

0

PJ

=

0

PK

=

0

PL

=

0

PM

=

0

PN

=

0

PO

=

0

PP

=

0

PQ

=

0

PR

=

0

PS

=

0

PT

=

0

PU

=

0

PV

=

0

PW

=

0

PX

=

0

PY

=

0

PZ

=

0

QA

=

0

QB

=

0

QC

=

0

QD

=

0

QE

=

0

QF

=

0

QG

=

0

QH

=

0

QI

=

0

QJ

=

0

QK

=

0

QL

=

0

QM

=

0

QN

=

0

QO

=

0

QP

=

0

QQ

=

0

QR

=

0

QS

=

0

QT

=

0

QU

=

0

QV

=

0

QW

=

0

QX

=

0

QY

=

0

QZ

=

0

RA

=

0

RB

=

0

RC

=

0

RD

=

0

RE

=

0

RF

=

0

RG

=

0

RH

=

0

RI

=

0

RJ

=

0

RK

=

0

RL

=

0

RM

=

0

RN

=

0

RO

=

0

RP

=

0

RQ

=

0

RR

=

0

RS

=

0

RT

=

0

RU

=

0

RV

=

0

RW

=

0

RX

=

0

RY

=

0

RZ

=

0

SA

=

0

SB

=

0

SC

=

0

SD

=

0

SE

=

0

SF

=

0

SG

=

0

SH

=

0

SI

=

0

SJ

=

0

SK

=

0

SL

=

0

SM

=

0

SN

=

0

SO

=

0

SP

=

0

SQ

=

0

SR

=

0

SS

=

0

ST

=

0

SU

=

0

SV

=

0

SW

=

0

SX

=

0

SY

=

0

SZ

=

0

TA

=

0

TB

=

0

TC

=

0

TD

=

0

TE

=

0

TF

=

0

TG

=

0

TH

=

0

TI

=

0

TJ

=

0

TK

=

0

TL

=

0

TM

=

0

TN

=

0

TO

=

0

TP

=

0

TQ

=

0

TR

=

0

TS

=

0

TT

=

0

TU

=

0

TV

=

0

TW

=

0

TX

=

0

TY

=

0

TZ

=

0

UA

=

0

UB

=

0

UC

=

0

UD

=

0

UE

=

0

UF

=

0

UG

=

0

UH

=

0

UI

=

0

UJ

=

0

UK

=

0

UL

=

0

UM

=

0

UN

=

0

UO

=

0

UP

=

0

UQ

=

0

UR

=

0

US

=

0

UT

=

0

UU

=

0

UV

=

0

UW

=

0

UX

=

0

UY

=

0

UZ

=

0

VA

=

0

VB

=

0

VC

=

0

VD

=

0

VE

=

0

VF

=

0

VG

=

0

VH

=

0

VI

=

0

VJ

=

0

VK

=

0

VL

=

0

VM

=

0

VN

=

0

VO

=

0

VP

=

0

VQ

=

0

VR

=

0

VS

=

0

VT

=

0

VU

=

0

VV

=

0

VW

=

0

VX

=

0

VY

=

0

VZ

=

0

WA

=

0

WB

=

0

WC

=

0

WD

=

0

WE

=

0

WF

=

0

WG</

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

moschip.ru_4

moschip.ru_6

moschip.ru_9