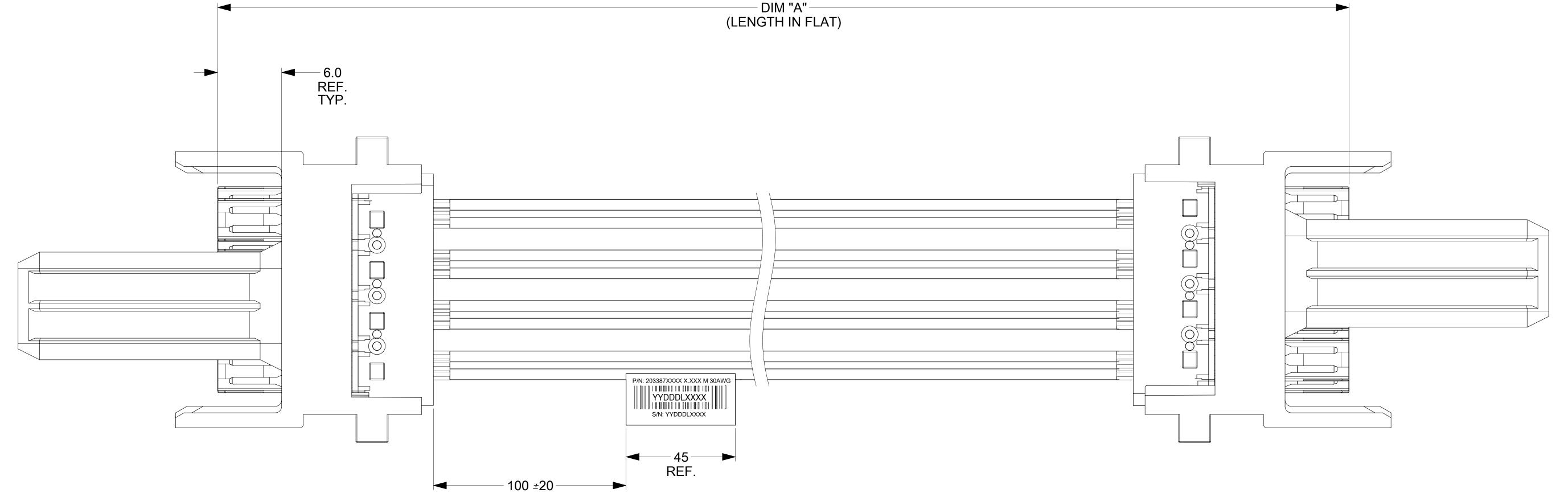


HEATSHRINK NOT SHOWN IN THIS VIEW ——— DIM "A"——— (LENGTH IN FLAT)



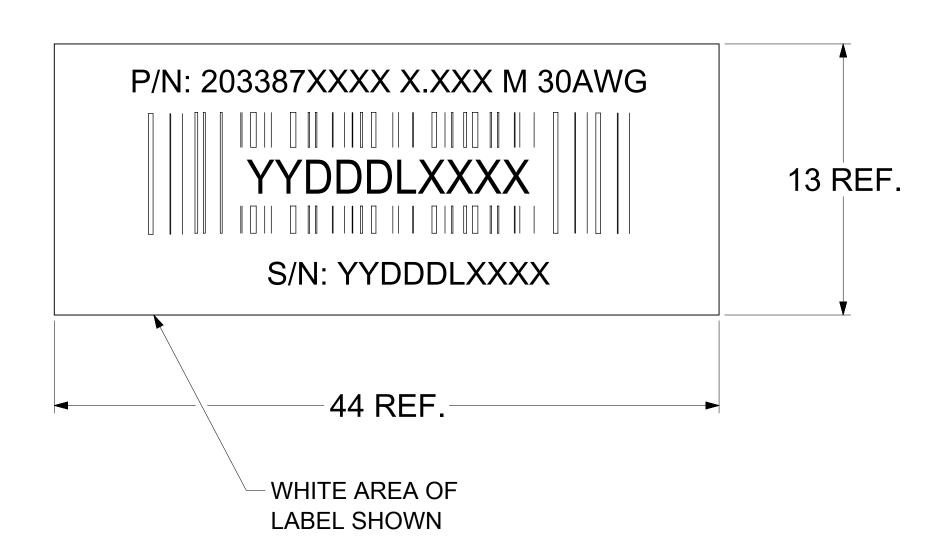
LABEL TO BE WRAPPED AROUND ONE CABLE LABEL TEXT TO BE: PART NO. CABLE LENGTH WIRE AWG BARCODE SERIAL NO.

SYMI	BOLS				THAT IS PROP	RIETARY TO MOLEX	(ELECTRONIC TE	CHNOLOGIES,	LLC AND SH	OULD NOT BE U	JSED WIT	THOUT WR	ITTEN PEI	RMISSION	
		DIMENSION UNITS	SCAL		NT REV DE	SC: SEE REVIS	SION TABLE								
	= 0	mm	1:	1					r	no		X			
	= 0	GENERAL TO							_						
F :	= 0	ANGULAR TOL	± 0.5		617016		IMPEL TEST CABLE ASSY, CROSSOVER								
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	= 0	4 PLACES	±			NSIDDAB	2019/02/13	== :=:: :, 							
	_ ^	2 DL ACEC	1	—∣ CHK'D	: KJANO	TA	2019/05/28								
🖤 -	= 0	3 PLACES	Ĭ	APPR:	KJANO	TA	2019/05/28		PRODI	JCT CUSTO	MER	DRAW	ING		
\\\\\ \(\) :	= 0	2 PLACES	± 0.1	3 INITIA	L REVISI	ON:		DOCUMENT N						REVISION	
	= 0	1 PLACE	± 0.2	DRWN	: NSRIV	ATSAHS	2017/10/13	2033879011							
		0 PLACES	±	APPR:	CHIRS	CHY	2018/06/28		20338	/9011		PSD	000		
	= 0	DRAFT WHERE APPLICABLE		LE THIRD AND	THIRD ANGLE PROJECTION DRAWING			MATERIAL NUMBER CUSTOMER			SHEET NUME		NUMBER		
Ç/ =	= 0	MUST RE WITHIN DIME			⊕		203387	SEE SI	SEE SHEET 1 GENERAL MAI		RKET	RKET 3 OF			
		7		6		5	4	4		3		2		1	

 DOCUMENT STATUS
 P1
 RELEASE DATE
 2019/05/28
 16:12:17

 FORMAT: POTO: POTO: DATE: JOSEPH JOSEPH





YYDDDLXXXX = SERIAL NO.:

YY = THE LAST TWO DIGITS OF THE YEAR DDD = THE DAY OF THE YEAR

1 = USA

L = LOCATION:

2 = MEXICO

3 = CHINA

4 = PHILLIPINES

XXXX = SERIES No. (0000~9999)

NOTES:

DOCUMENT STATUS P1 RELEASE DATE 2019/05/28 16:12:17

1. LABEL REQUIREMENT - ARIAL UNICODE MS FONT. FONT HEIGHT AROUND 2MM. GAP BETWEEN TEXT AND BARCODE 1.5MM MAX. BARCODE HEIGHT AROUND 6MM. BARCODE 128 B.

	_	,												
SYMI		THIS DRAWING DIMENSION UNITS		CURREN		RIETARY TO MOLEX SC: SEE REVIS		CHNOLOGIES,					ITTEN PE	RMISSION
	= 0	mm					molex							
	= 0	GENERAL TO (UNLESS S												
<u></u>	= 0	ANGULAR TOL	± 0.5				0040/00/40	IMPEL TEST CABLE			ASSY,	CROSS	SOVEF	3
\\$/ :	= 0	4 PLACES	±			NSIDDAB	2019/02/13							
W :	= 0	3 PLACES	±	— CHK'D: — APPR:	KJANO ⁻ KJANO ⁻		2019/05/28 2019/05/28							
\c/ :	= 0	2 PLACES	± 0.1	2	REVISIO					JCT CUST	OMER			-
<u> </u>	= 0	1 PLACE	± 0.2	_	NSRIV <i>A</i>		2017/10/13	DOCUMENT NUMBER		70011				REVISION
		0 PLACES	±	APPR:	CHIRSO	CHY	2018/06/28		203387	79011		PSD	000	
= :	= 0	DRAFT WHERE APPLICABLE		E THIRD ANG	THIRD ANGLE PROJECTION DRAWING		SERIES	MATERIAL NUMBER C		CUSTOMER		•	SHEET NUMBER	
©/_:	= 0		MUST REMAIN WITHIN DIMENSIONS			D-SIZE	203387	SEE SI	HEET 1	GENERAL MA		RKET	4 (OF 5
		7		6		5	4	4		3		2		1

1 INITIAL RELEASE 06/25/2018 A SOMM REF CHANGED TO 60MM REF ON SHEET 2. CUSTOMER NAME CHANGED TO GENERAL MARKET SHEET 1: ADDED NEW PART NO. @ZONE D5 SHEET 3: LABEL TEXT DETAIL CHANGED @ ZONE E15 INTRODUCED LABEL LENGTH DIM AS 45 REF @ZONE F12 DIM "A" WAS 703 @ZONE K11 SHEET 4: ADDED SHEET FOR LABEL DETAILS 12/20/2018 B1 DOCUMENT TYPE CHANGED FROM RSD TO PSD IN THE ECTR ATTRIBUTES. 05/03/2019 C ADDED LABLE DETAILS, & TOLERANCE TO HEAT SHRINK	
CUSTOMER NAME CHANGED TO GENERAL MARKET SHEET 1: ADDED NEW PART NO. @ZONE D5 SHEET 3: LABEL TEXT DETAIL CHANGED @ ZONE E15 INTRODUCED LABEL LENGTH DIM AS 45 REF @ZONE F12 DIM "A" WAS 703 @ZONE K11 SHEET 4: ADDED SHEET FOR LABEL DETAILS 12/20/2018 B1 DOCUMENT TYPE CHANGED FROM RSD TO PSD IN THE ECTR ATTRIBUTES.	
SHEET 1: ADDED NEW PART NO. @ZONE D5 SHEET 3: LABEL TEXT DETAIL CHANGED @ ZONE E15 INTRODUCED LABEL LENGTH DIM AS 45 REF @ZONE F12 DIM "A" WAS 703 @ZONE K11 SHEET 4: ADDED SHEET FOR LABEL DETAILS 12/20/2018 B1 DOCUMENT TYPE CHANGED FROM RSD TO PSD IN THE ECTR ATTRIBUTES.	
05/03/2019 C ADDED LABLE DETAILS, & TOLERANCE TO HEAT SHRINK	
	l l

10

 19
 18
 17
 16
 15
 14
 13
 12
 11

 DOCUMENT STATUS
 P1
 RELEASE DATE
 2019/05/28
 16:12:17

 FORMAT: makered pod 0 parts (SIGNIS)
 19
 18
 17
 16

	SYME	201 S	THIS DRAW	ING C	ONTAINS INF	ORMATION T	THAT IS PROPR	IETARY	TO MOLEX	(ELECTRONIC TEC	CHNOLOGIES, LLC AND SH	HOULD NOT BE USED WI	THOUT WF	RITTEN PER	RMISSIO	
ļ	O I IVIL	JOL3	DIMENSION U	JNITS	SCALE	CURRE	NT REV DES	SC: SE	E REVIS	SION TABLE						
	=	0	mm)	1:1							nole	X			
	=	0			ERANCES PECIFIED)											
L	F	0	ANGULAR	TOL	± 0.5 °	EC NO:		_			IMPEL TES	ST CABLE ASSY,	CROS	SOVER		
$\sqrt{S} = 0$		0	4 PLACES		±	DRWN	: BREVAI	NSIDI	DAB	2019/02/13	== . = .	, , , , , , , , , , , , , , , , , , , ,				
	· =	: 0	3 PLACES		±		: KJANOT			2019/05/28						
	v	•	12 DIACES 14 042		APPR: KJANOTA				2019/05/28	PRODUCT CUSTOMER DRAWING						
	(= 0				0.10	INITIAL REVISION:					DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISIO	
Ī			1 PLACE		± 0.25	DRWN	: NSRIVA	TSA	HS	2017/10/13	20220	70044	DOD	000		
			0 PLACES		±	APPR:	CHIRSO	HY		2018/06/28	20338	79011	PSD	000		
=		• 0	DRAFT WH	HERE A	APPLICABLE	THIRD ANG	LE PROJECTION	DR	AWING	SERIES	MATERIAL NUMBER	CUSTOMER	I	SHEET	NUMBER	
	© =	0	MUST REMAIN WITHIN DIMENSIONS				D-:	SIZE	203387	SEE SHEET 1	GENERAL MA	RKET	5 C)F 5		
		7			6		5			4	3	2		1		