

LABEL
P/N: 747001009
SEE DETAIL A

ESD BAG
P/N: 799226680

MINI TIE (2X)
(ONLY FOR CABLE LENGTH 1M AND UP)

BAG LABEL
P/N: 799426052
SEE DETAIL B
SEE SHEET 2

DUST COVER

DUST COVER (4X)

CARDBOARD (2X)
P/N: SEE TABLE

CARDBOARD
P/N: SEE TABLE

BOX
P/N: SEE TABLE

QR LABEL
P/N: 799426052
SEE DETAIL C
SEE SHEET 2

PART NUMBER	PKG QTY	BOX	CARDBOARD
1003451051	25	799226430	799226433
1003451101	30	799226430	799226433
1003451151	24	799226430	799226433
1003451201	21	799226430	799226433
1003451251	20	799226430	799226433
1003451301	17	799226430	799226433
1003453301	8	799226430	799226433
1003453351	16	799226430	799226433
1003453401	14	799226430	799226433
1003453451	12	799226430	799226433
1003453501	12	799226430	799226433
1003456010	30	799226430	799226433
1003456015	24	799226430	799226433
1003456020	21	799226430	799226433
1003456022	TBD	799226430	799226433
1003456025	20	799226430	799226433
1003456027	TBD	799226430	799226433
1003456030	8	799226430	799226433
1003456032	TBD	799226430	799226433
1003456035	16	799226430	799226433



DETAIL A
45MM X 45MM

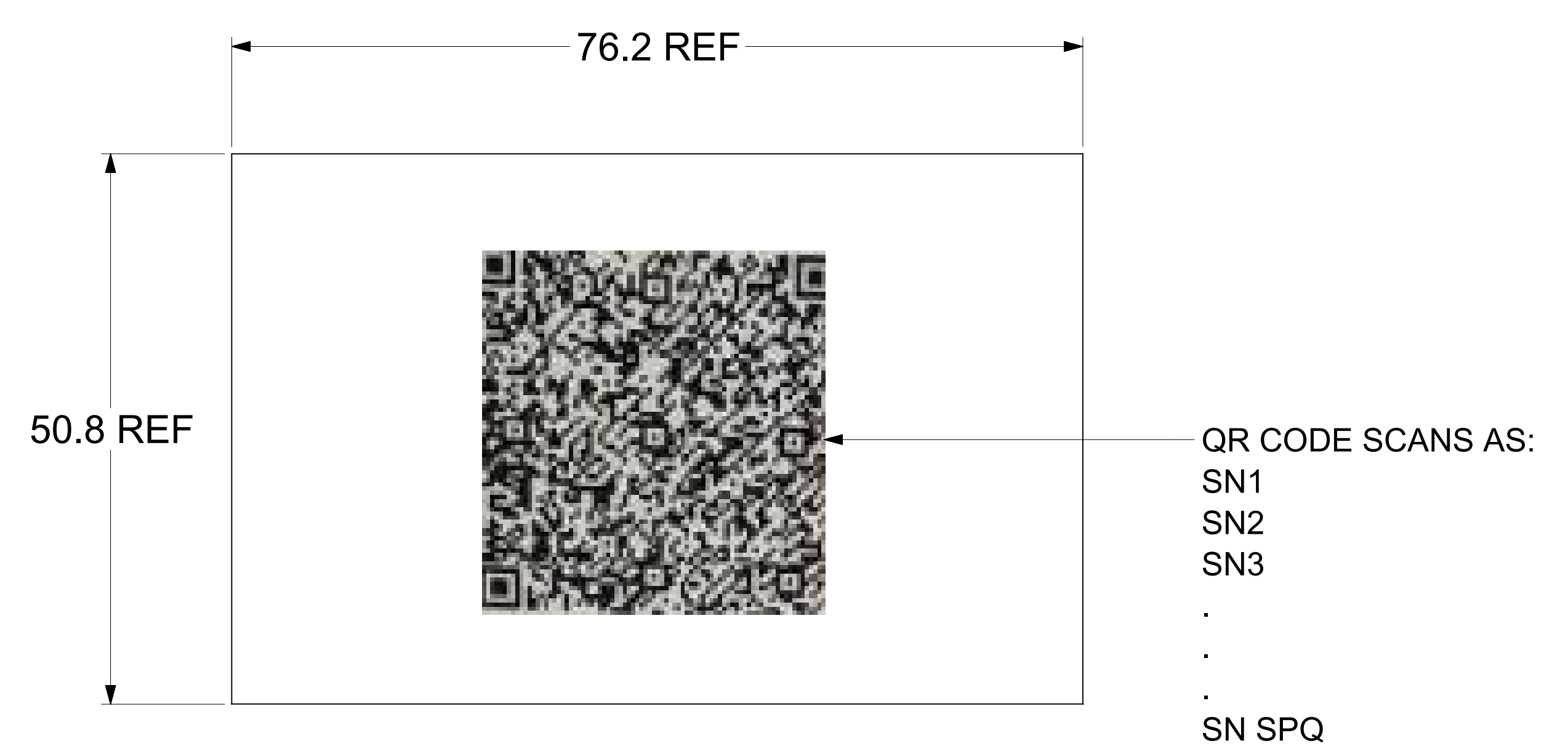
NOTES:
1. REFER PKG QTY IN P/N TABLE

SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC: SEE REVISION TABLE	
▽ = 0	DIMENSION UNITS	mm	SCALE	1:1	
▽ = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 627363		
▽ = 0	ANGULAR TOL	±	°	DRWN: SJKG 2019/10/25	
▽ = 0	4 PLACES	±		CHK'D: SKAMATHN 2019/11/13	
▽ = 0	3 PLACES	±		APPR: KNAGANNA 2019/11/13	
▽ = 0	2 PLACES	±		INITIAL REVISION:	
▽ = 0	1 PLACE	±		DRWN: BCHEN06 2016/07/07	
▽ = 0	0 PLACES	±		APPR: CHIRSCHY 2016/08/05	
■ = 0	DRAFT WHERE APPLICABLE	THIRD ANGLE PROJECTION		DRAWING	SERIES
▽ = 0	MUST REMAIN WITHIN DIMENSIONS			D-SIZE	100345
DOCUMENT STATUS		P1	RELEASE DATE	2019/11/13	18:58:35
DOCUMENT NUMBER		DOC TYPE		DOC PART	REVISION
1003451000		PDD		000	D
MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
SEE P/N TABLE		GENERAL MARKET		1 OF 3	



SERIAL NUMBER SAME AS THE SN ON CABLE

DETAIL B



DETAIL C

SYMBOLS = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			molex ZQSFP+ TO 4ZSFP+ CBL ASSY PKG DWG PACKAGING DESIGN DRAWING				
	DIMENSION UNITS	SCALE	CURRENT REV DESC: SEE REVISION TABLE				DOCUMENT NUMBER	DOC TYPE
	mm	1:1		1003451000	PDD	000	D	
	GENERAL TOLERANCES (UNLESS SPECIFIED)			EC NO: 627363				
	ANGULAR TOL ± °			DRWN: SJKG 2019/10/25				
	4 PLACES ±			CHK'D: SKAMATHN 2019/11/13				
	3 PLACES ±			APPR: KNAGANNA 2019/11/13				
	2 PLACES ±			INITIAL REVISION:				
	1 PLACE ±			DRWN: BCHEN06 2016/07/07				
	0 PLACES ±			APPR: CHIRSCHY 2016/08/05				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
				D-SIZE	100345	SEE P/N TABLE	GENERAL MARKET	2 OF 3

