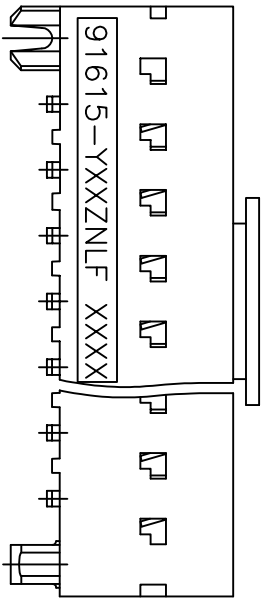


PRODUCT NUMBER
91615-YXXZNLF

RoHS COMPATIBLE, SEE NOTE 7

APPLICATION SPECIFIC

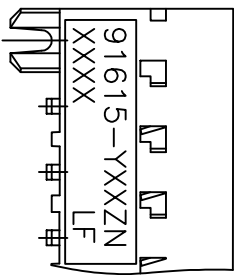
PRINTING METHOD FOR 91615-Y07 UP TO -Y50
MARKING: PART NUMBER AND DATE CODE



91615-YXXZNLF XXXX

YEAR CODE
WEEK CODE
FOR OTHER OPTION
LETTERS SEE SHEET 1
NUMBER OF POS.
PLATING CODE

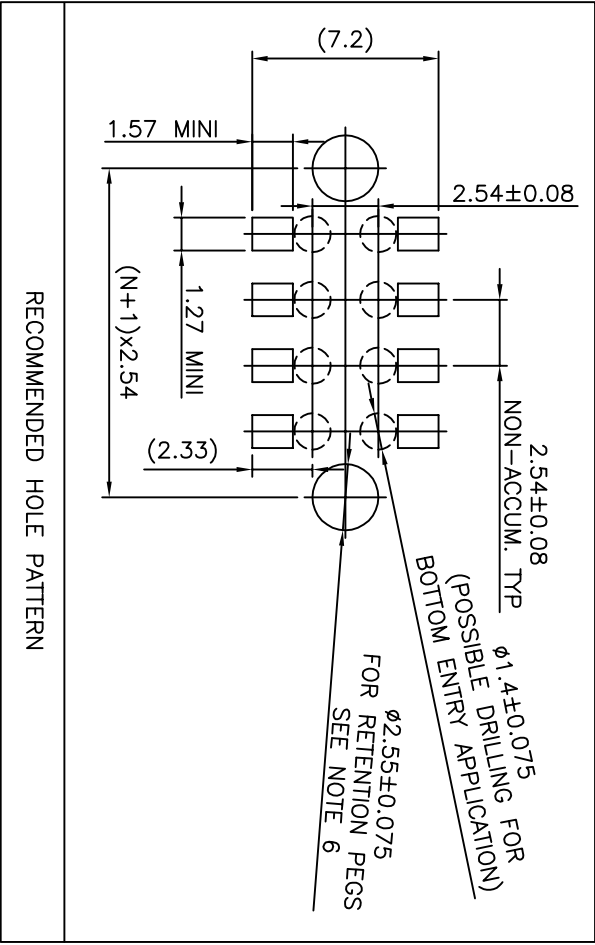
PRINTING METHOD FOR 91615-Y03 UP TO -Y07



mat'l. code				surface			tolerance			projection		product family	
ltr	ecn no	dr	date	ISO 1302	ISO 406	ISO 1101	tolerances unless otherwise specified	ISO 1101	ISO 1101	projection	mm	title	DUBOX
A	F10379	DLE	01.07.23	angles				±0.3				BtB RECEPT. VERT DR SMT	
B	F04-0347	DLE	04.11.10	linear									
C	F06-0137	DLE	06.02.27	±2°									
D	F06-0204	DLE	06.06.23	dr	DLE	01.07.23							
E	B-19123	LMU	14.10.21	lengt	P.NZ	01.07.23							
				chr	P.NZ	01.07.23							
				apptd	JF.N	01.07.23							
sheet	revision												
index	sheet												



dwg no 91615
sheet 2 of -
size A3
type CUSTOMER
Drawing



RECOMMENDED HOLE PATTERN

mat'l. code				surface		tolerance		projection	product family		
ltr	ecm no	dr	date	ISO 1302	ISO 406	ISO 1101	tolerances unless otherwise specified				
A	F04-034	DLE	04.11.10	angles	linear	±0.3		mm	BtB RECEPT. VERT DR SMT		
B	F06-020	DLE	06.06.23	±2°				scale/A			
				dr	DLE	04.11.10			dwg no 91615 sheet 3 of - size A3		
				engr	P.NZ	04.11.10					
				chr	P.NZ	04.11.10			type CUSTOMER Drawing		
				appd	P.NZ	04.11.10					
sheet	revision										
index	sheet										