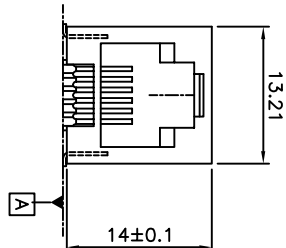
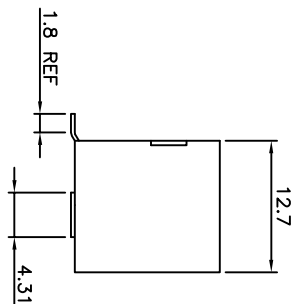
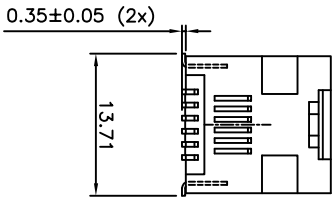


PRODUCT NUMBER
73305-XXXXLF

PLATING OPTION			PACKAGE OPTION		
1=	GXT	0.76 μ m	1=	TAPE ON REEL	
3=	GOLD	0.76 μ m	2=	TUBE	
5=	GOLD	1.27 μ m	3=	TAPE ON REEL IN PLASTIC BAG	

TERMINAL LOADING		
1=	FULLY LOADED	
2=	POS 2,3,4,5	
3=	POS 1,2,5,6	

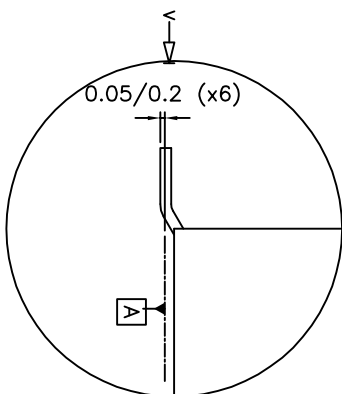
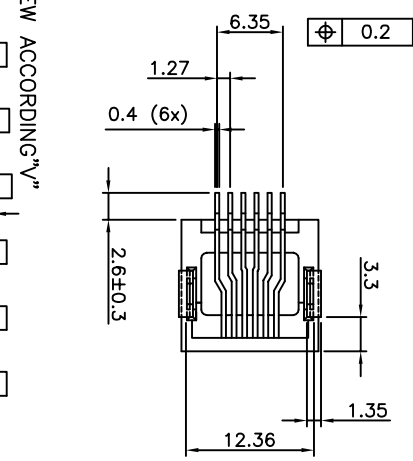
WHEN NEEDED, SUFFIX LETTER "LF" INDICATES THE PRODUCT IS ROHS COMPATIBLE, SEE NOTE 4.



REFERENCE PLAN
DEFINED BY THE
2 HOLD DOWN
BEARING SURFACE

- NOTES:
- 1 - MATERIAL: HOUSING: HIGH TEMP. NYLON, COLOUR BLACK.
TERMINAL: PHOSPHOR BRONZE.
 - 2 - PLATING: CONTACT AREA: SEE TABLE.
SOLDER TAIL : 90/10 SnPb 2 μ m MIN.
WHEN SUFFIX "LF" IS REQUIRED, 2 μ m MIN MATTE TIN OVER 1.27 MIN Ni IS SUPPLIED INSTEAD OF SnPb.
NO RAW EDGES EXCEPT SOLDER TAIL TIPS
 - 3 - SOLDER TAILS COPLANARITY : 0.1 mm
 - 4 - ROHS COMPATIBLE PRODUCT SPECIFICATIONS

- 1 - MATERIAL: HOUSING: HIGH TEMP. NYLON, COLOUR BLACK.
TERMINAL: PHOSPHOR BRONZE.
- 2 - PLATING: CONTACT AREA: SEE TABLE.
SOLDER TAIL : 90/10 SnPb 2 μ m MIN.
WHEN SUFFIX "LF" IS REQUIRED, 2 μ m MIN MATTE TIN OVER 1.27 MIN Ni IS SUPPLIED INSTEAD OF SnPb.
NO RAW EDGES EXCEPT SOLDER TAIL TIPS
- 3 - SOLDER TAILS COPLANARITY : 0.1 mm
- 4 - ROHS COMPATIBLE PRODUCT SPECIFICATIONS
- 5 - PACKAGING FOR OPTION 3 : EACH REEL IS WRAPPED INTO A PLASTIC BAG TO PROTECT FROM MOISTURE DURING STACKING TIME.

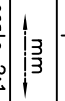


VIEW ACCORDING "V"

SEE NOTE 3

CUSTOMER COPY FOR REFERENCE ONLY

mat'l. code				surface				tolerance				projection				product family			
ISO 1302				ISO 1302				ISO 406				ISO 1101				MOD JACK			
H F06-0244 DLE 06.07.18				H F06-0244 DLE 06.07.18				H F06-0244 DLE 06.07.18				H F06-0244 DLE 06.07.18				H F06-0244 DLE 06.07.18			
J F09-0070 LSA 09.07.23				J F09-0070 LSA 09.07.23				J F09-0070 LSA 09.07.23				J F09-0070 LSA 09.07.23				J F09-0070 LSA 09.07.23			
K B-15798 JFA 13.09.09				K B-15798 JFA 13.09.09				K B-15798 JFA 13.09.09				K B-15798 JFA 13.09.09				K B-15798 JFA 13.09.09			
E F03020 DLE 03.01.27 engf				E F03020 DLE 03.01.27 engf				E F03020 DLE 03.01.27 engf				E F03020 DLE 03.01.27 engf				E F03020 DLE 03.01.27 engf			
F F04-0363 DLE 04.10.18 chr				F F04-0363 DLE 04.10.18 chr				F F04-0363 DLE 04.10.18 chr				F F04-0363 DLE 04.10.18 chr				F F04-0363 DLE 04.10.18 chr			
G F05-0247 DLE 05.09.12 qpdd				G F05-0247 DLE 05.09.12 qpdd				G F05-0247 DLE 05.09.12 qpdd				G F05-0247 DLE 05.09.12 qpdd				G F05-0247 DLE 05.09.12 qpdd			
sheet revision				sheet revision				sheet revision				sheet revision				sheet revision			
index				index				index				index				index			
1				2				3				4				5			
6				7				8				9				10			



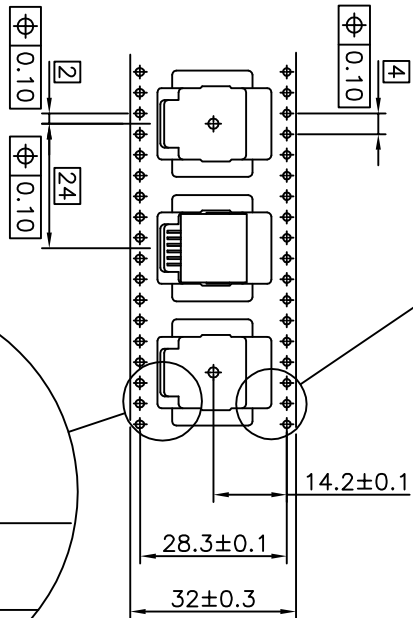
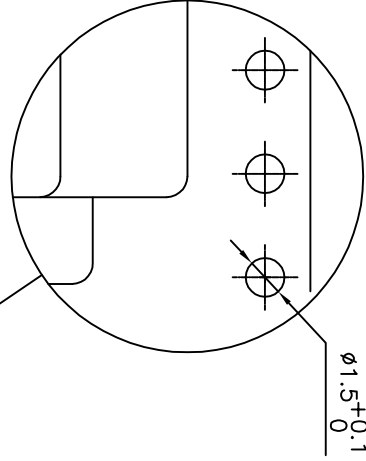
SMT RA JACK
6 POS OUTSIDE

73305

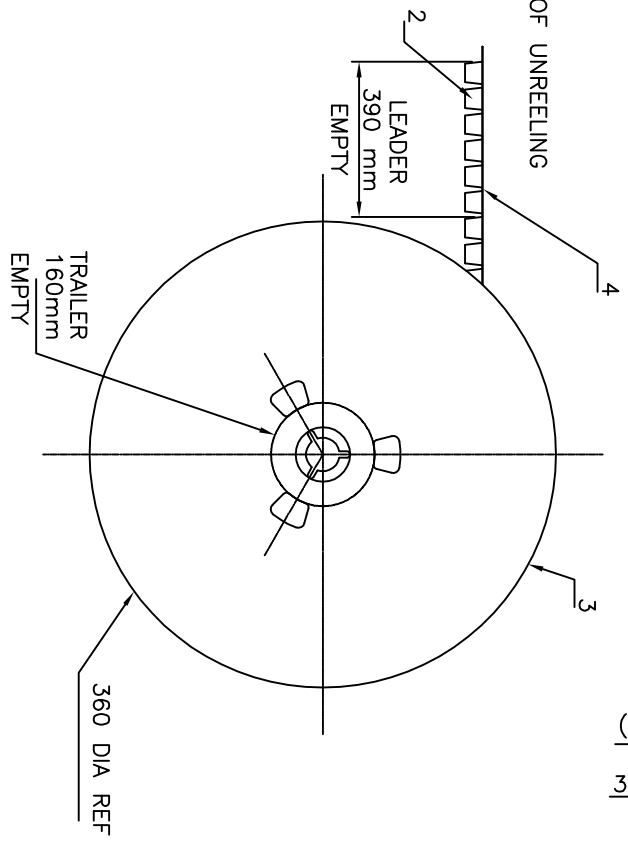
CUSTOMER Drawing

PRODUCT NUMBER
SEE SHEET 1

LTR	PART NAME	QTY
1	PRODUCT	230
2	TAPE	1
3	REEL	1
4	COVER TAPE	1



DIRECTION OF UNREELING



SCALE 1:4

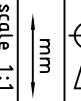
1 - IN ACCORDANCE WITH EIA-481 AND IEC 296-3

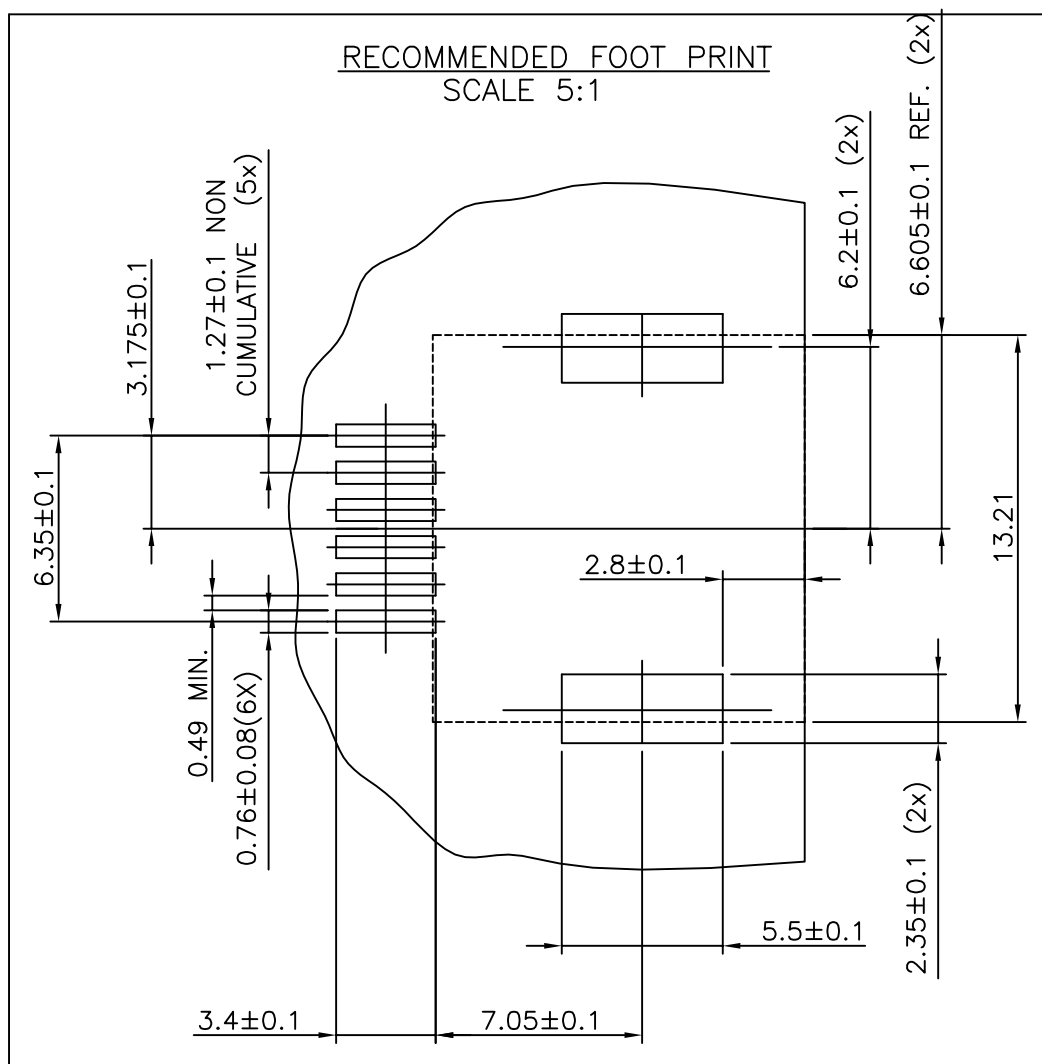
CUSTOMER COPY FOR REFERENCE ONLY

mat'l. code	surface	ISO 1302	tolerance	ISO 406	ISO 1101	projection	product family
ecm no	dr	date	ISO 98.11.26	angles unless otherwise specified	linear	mm	MOD-JACK
D F80620	DLE	98.11.26					
E F06-0240	DLE	06.07.18					
dr	D	LEGRAND	06.07.18				
engr	P	NIZZI	06.07.18				
chr	D	LE	06.07.18				
appd	P	NZ	06.07.18				
sheet	revision						
index	sheet						

title
SMT RA JACK
6 POS. OUTSIDE

dwg no
73305
sheet 2 of 3
size
A3
CUSTOMER Drawing





mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family MOD JACK							
ltr	ecn no	dr	date	tolerances unless otherwise specified						title SMT RA JACK 6 POS OUTSIDE							
A	F04-0363	DLE	04.10.18	angles		±0.13											
B	F06-0240	DLE	06.07.18		linear												
				±2°				scale 2:1									
				dr	D LEGRAND	04.10.18				dwg no sheet 3 of - size							
				engr	P NIZZI	04.10.18				73305 A4							
				chr	D LEGRAND	04.10.18											
				appd	P NZ	04.10.18											
sheet index		revision sheet															