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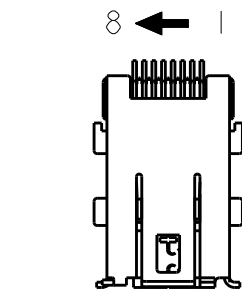
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REVISIONS

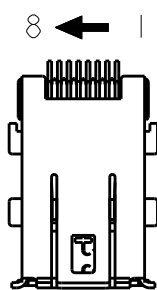
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	REVISED	28APR2014	T.S	N.Y
	C	REVISED PER ECR-17-018177	14DEC2017	TS	EI



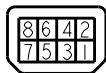
2069552-1
D-SHAPE TYPE I



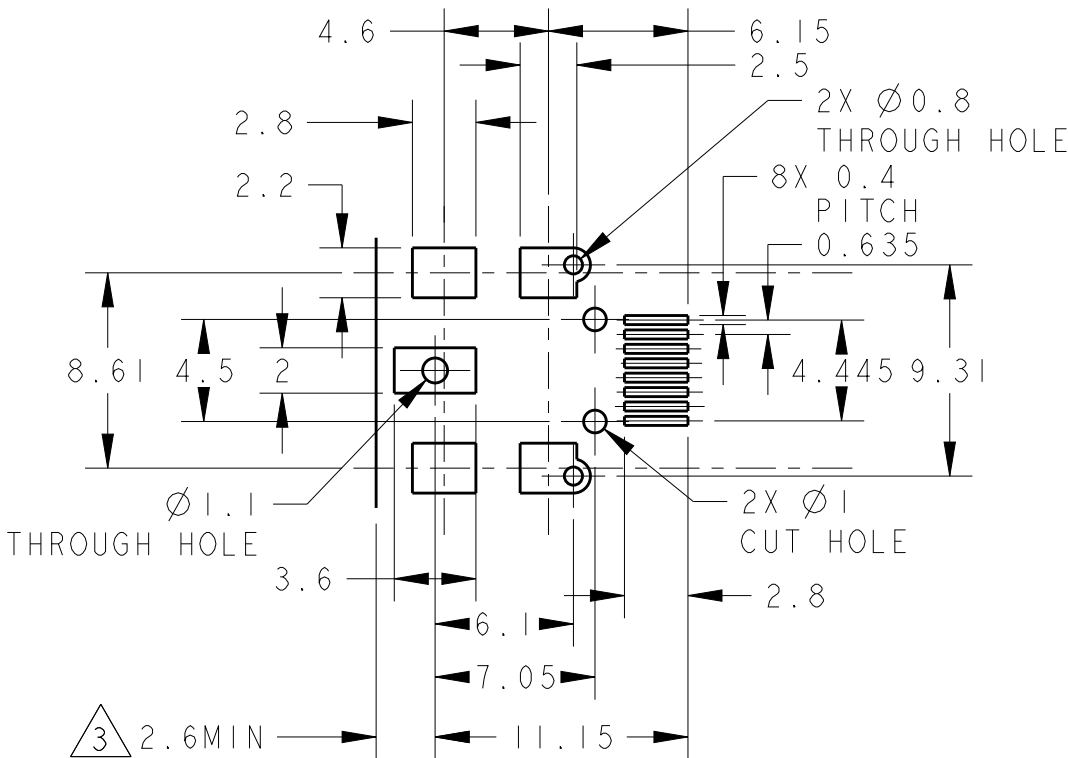
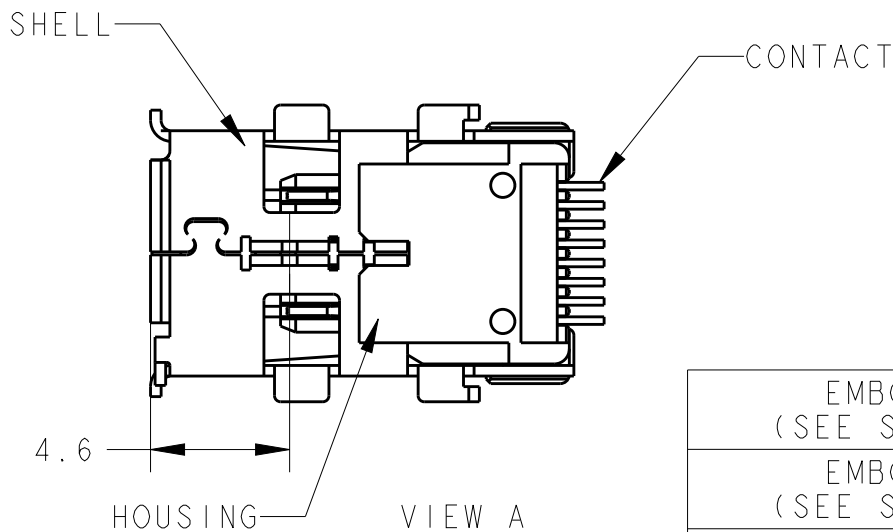
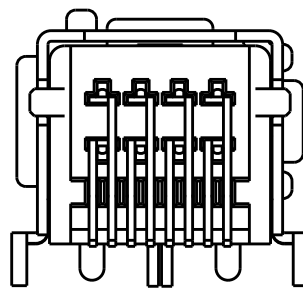
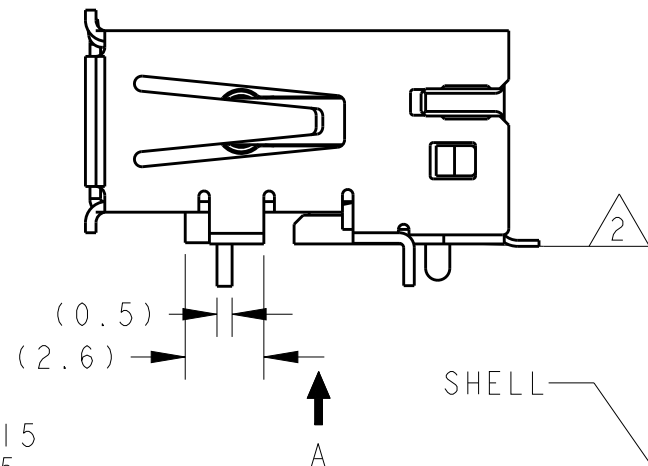
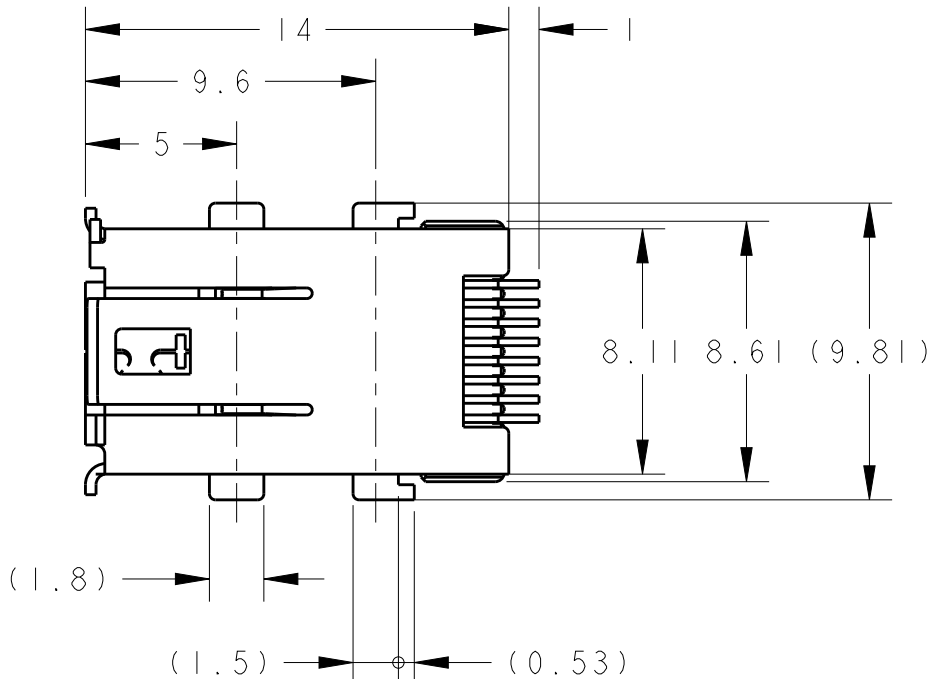
CIRCUIT NO.



2069552-2
D-SHAPE TYPE II



CIRCUIT NO.



RECOMMENDED BOARD DIMENSION
(CONNECTOR SIDE) ±1.6
TOLERANCE ±0.05

- 1 MATERIAL AND FINISH
CONTACT
COPPER ALLOY
UNDER ALL SURFACE Ni 1.27μm MIN
TOP CONTACT AREA Au 0.5μm MIN
SOLDERING AREA Au FLASH
HOUSING
THERMO PLASTIC(UL94V-0)
SHELL
COPPER ALLOY
UNDER ALL SURFACE Ni
TOP ALL SURFACE Sn
- 2 COPLANARITY 0.1 MAX(TOP OF LEAD)
- 3 DIMENSION DECIDED BY CUSTOMER.

EMBOSS TAPING (SEE SHEET 2 OF 2)	TYPE II	2069552-2
EMBOSS TAPING (SEE SHEET 2 OF 2)	TYPE I	2069552-1
PACKAGING STYLE	D-SHAPE	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S. INOMATA 12NOV2008	TE Connectivity		
		CHK I. HASAGAWA 12NOV2008			
		APVD I. HASAGAWA 12NOV2008	NAME INDUSTRIAL MINI I/O CONN. 1.27MM PITCH 8P HDR ASSY D-SHAPE TYPE I EMBOSS TAPING		
DIMENSIONS: mm		PRODUCT SPEC 108-78405	SIZE A3		
		APPLICATION SPEC -	CAGE CODE -		
MATERIAL		WEIGHT -	DRAWING NO C-2069552		
		Customer Drawing	RESTRICTED TO -		
			SCALE 3:1		
			SHEET 1 OF 2		
			REV C		

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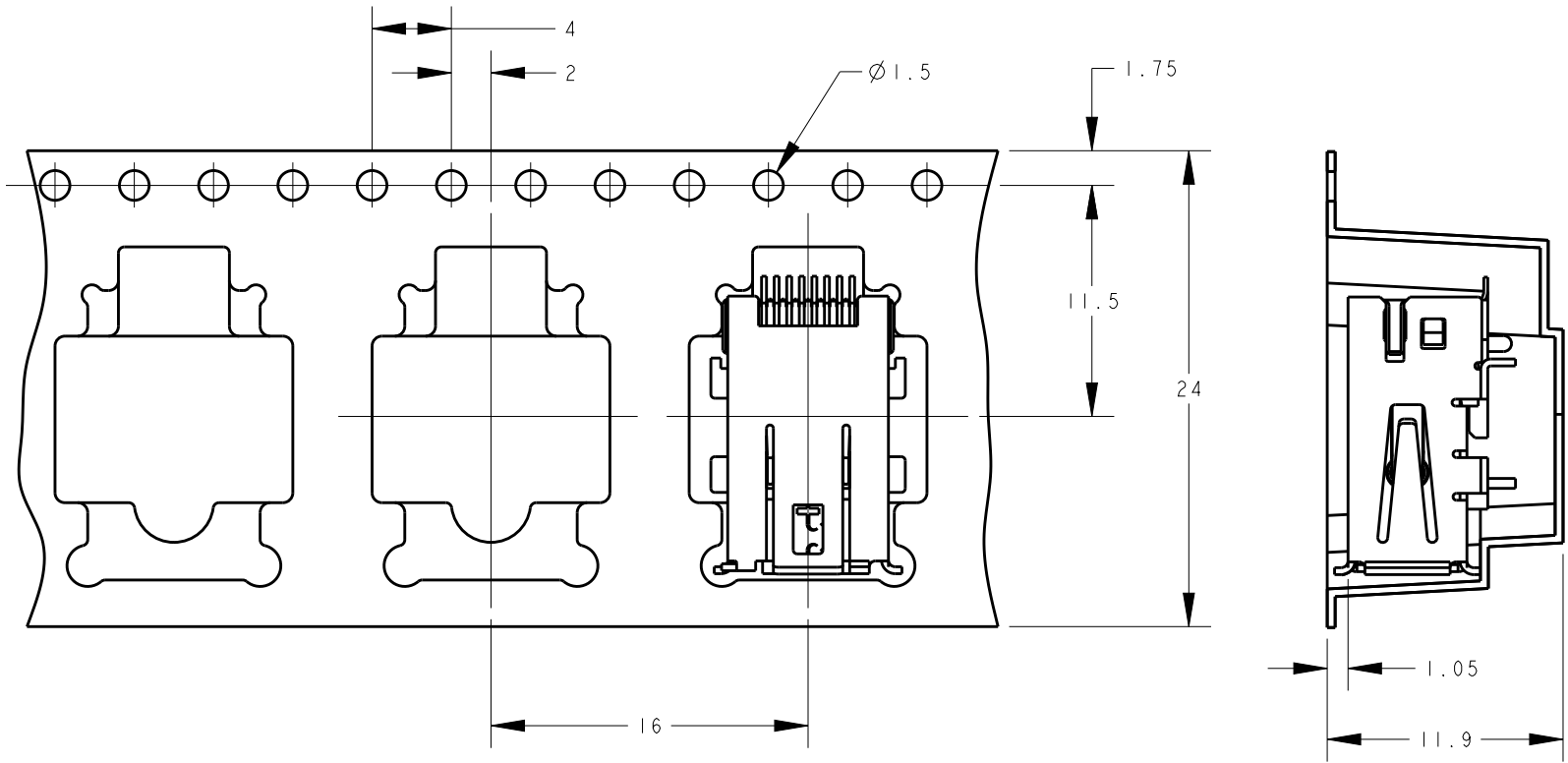
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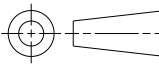
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

UNREEL DIRECTION ➡



4.MATERIAL : CONDUCTIVE POLY STYLENE($\pm 0.4\text{mm}$)
5.PRODUCT QUANTITY : 300MIN/IREEL
6.MOISTURE SENSITIVE LEVEL: 5

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN		TE Connectivity							
		CHK									
		APVD									
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.5		NAME INDUSTRIAL MINI I/O CONN. 1.27MM PITCH 8P HDR ASSY D-SHAPE TYPE I EMBOSS TAPING							
		0 PLC ±									
		1 PLC ±									
		2 PLC ±									
		3 PLC ±									
		4 PLC ±									
ANGLES ±		APPLICATION SPEC -		SIZE A3							
MATERIAL -		FINISH -		WEIGHT -		CAGE CODE -		DRAWING NO C-2069552		RESTRICTED TO -	
-		-		Customer Drawing		SCALE 4:1		SHEET 1		OF 2	
										REV C	

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