

4

3

2

1

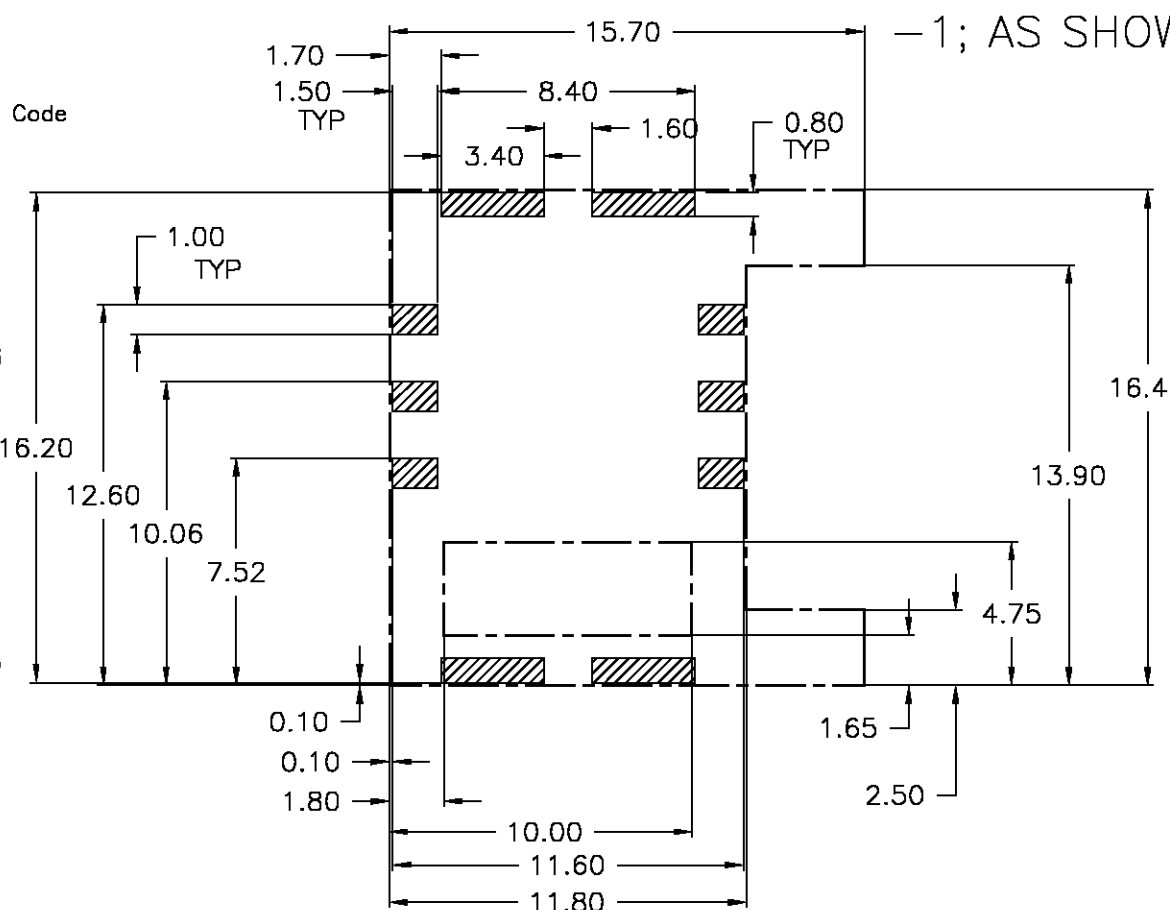
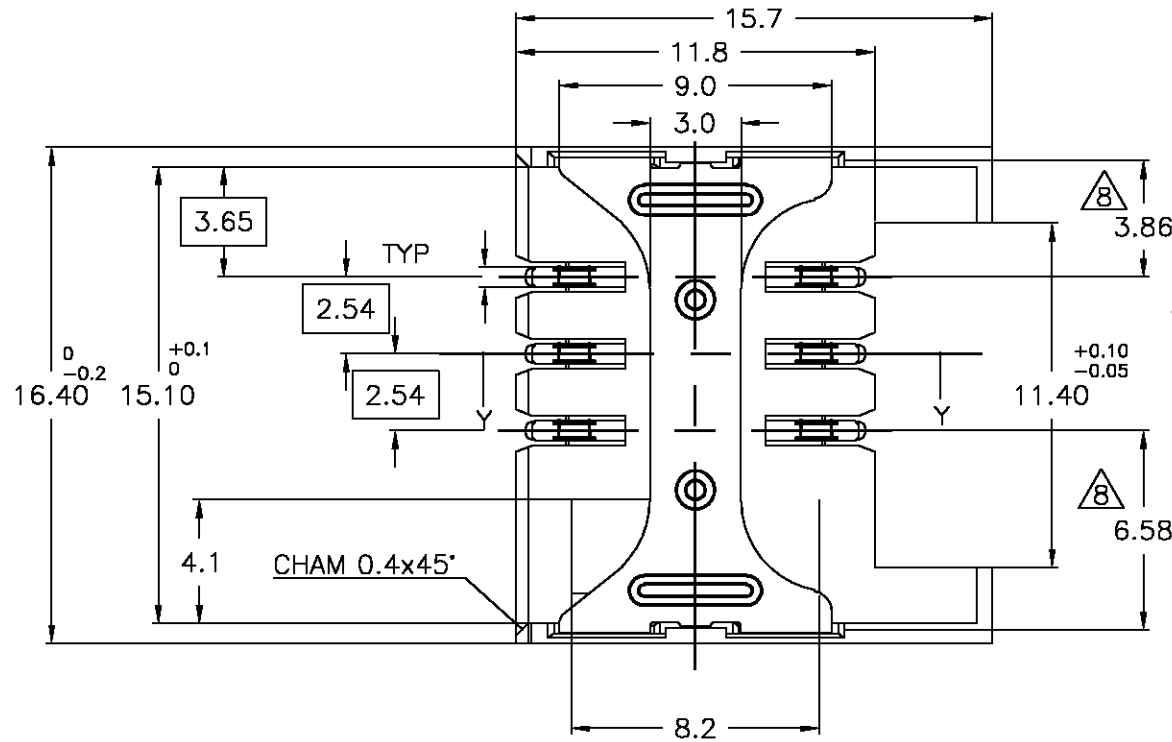
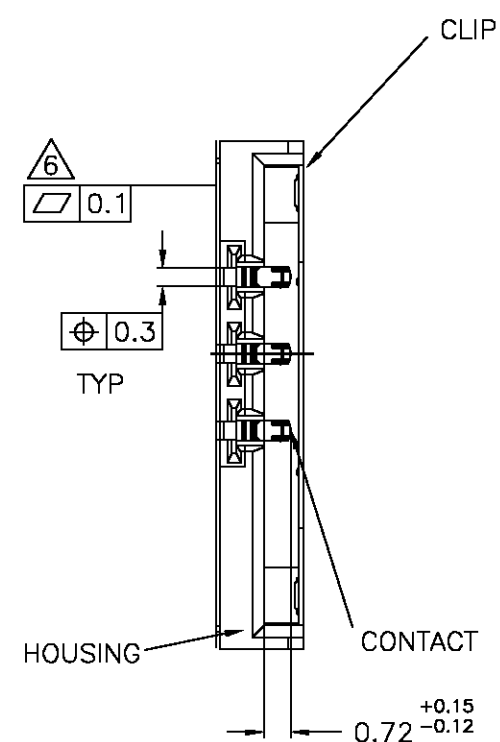
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26JUL, 2002.

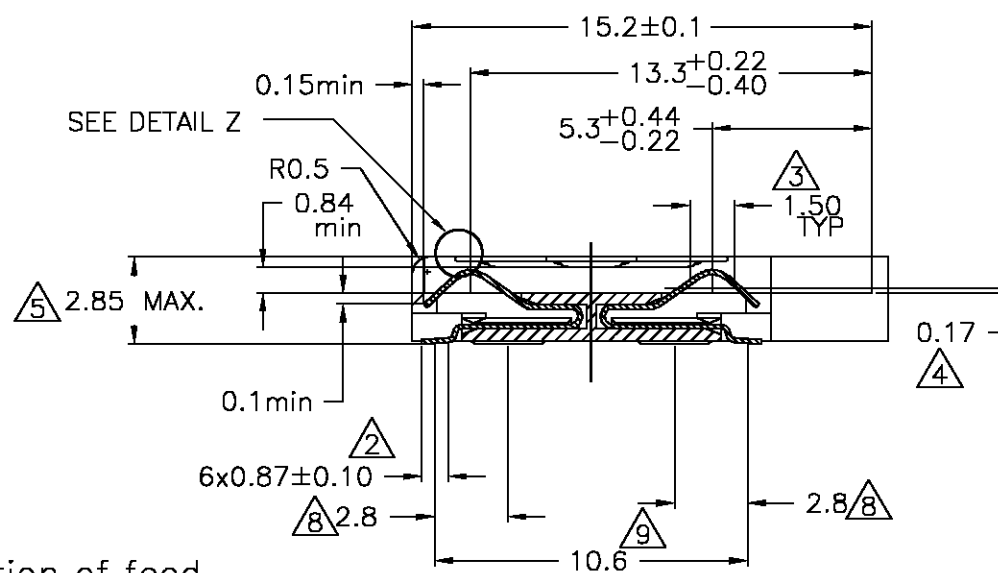
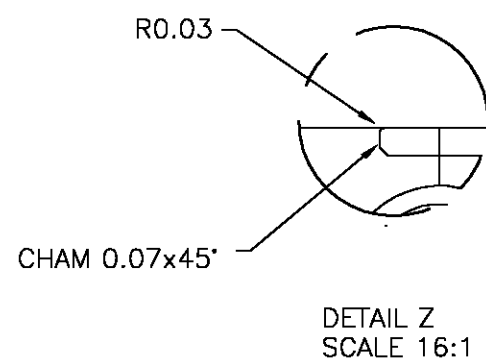
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LOC	DIST	REVISIONS			
J	—	P	LTR	DESCRIPTION	DATE
		D2	REVISED	—	06APR2005
					C.O T.K



RECOMMENDED PCB LAYOUT

- △ MATERIAL: HOUSING : THERMO PLASTIC RESIN
CONTACT AND CLIP: COPPER ALLOY
PLATING; CONTACT SPRING PLATED COMPLETELY 1.5–1.8micron meter N
- △ IN THIS ZONE PLATED min 3 micron meter SnPb.
- △ IN THIS ZONE PLATED min 0.2 micron meter Au over min 1 Um Pd or PdNi.
- △ WHEN CONTACT IS COMPRESSED TO THIS HEIGHT
SPRING FORCE min 0.3N–0.7N
- △ OVERALL DIMENSION.
- △ COPLANARITY MEASURED 6 CONTACTS AND TWO PEGS
- △ 7 PACKAGING SPECIFICATION: 107–60193
- △ DIMENSION FROM CENTER OF CONTACT TO CENTER OF CLIP PEG.
- △ DIMENSION FROM LEFT CONTACT TO RIGHT CONTACT
- △ TYCO DATE CODE LOCATED AT OPPOSITE OF GATING SIDE
Y=YEAR; W=WEEK; D=DAY; S=SHIFT

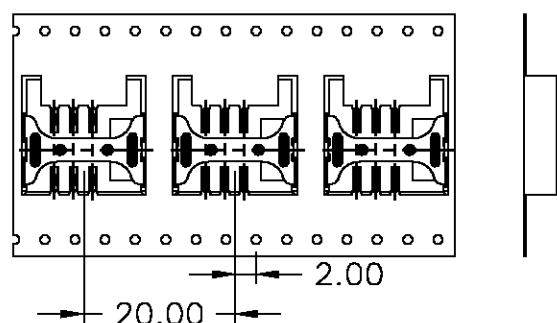


SECTION Y-Y

Packaging: tape & reel (1:1)

Tape width: 32
Tape material: PS black conductive
Cavity pitch: 20
Reel diameter: 360
Components / reel: 1000
Five reels packed in a box
Packaging specification: 107–60193

Further features according to EIA 481–2



THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: 単位: 耗 MM	TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差
0 PLC	± —
1 PLC	± 0.1
2 PLC	± 0.06
3 PLC	± —
4 PLC	± —
ANGLES	± 2°
FINISH 仕上	△ 1 △ 2 △ 3

DWN C.OHASHI 22JUL2002	Tyco Electronics AMP K.K. Kawasaki, Japan	
CHK K.IKEGAMI 24JUL2002	NAME 名称	
APVD K.KODAIRA 24JUL2002	SIM READER SLIDE TYPE ASSY 6P H=2.9	
PRODUCT SPEC 製品規格 108–5826	SIZE A3	CAGE CODE 00779
APPLICATION SPEC 取付適用規格	DRAWING NO 番号 C=1612586	RESTRICTED TO —
WEIGHT 0.6g	SCALE 尺度 4:1	SHEET 1 OF 1
CUSTOMER DRAWING	REV D2	