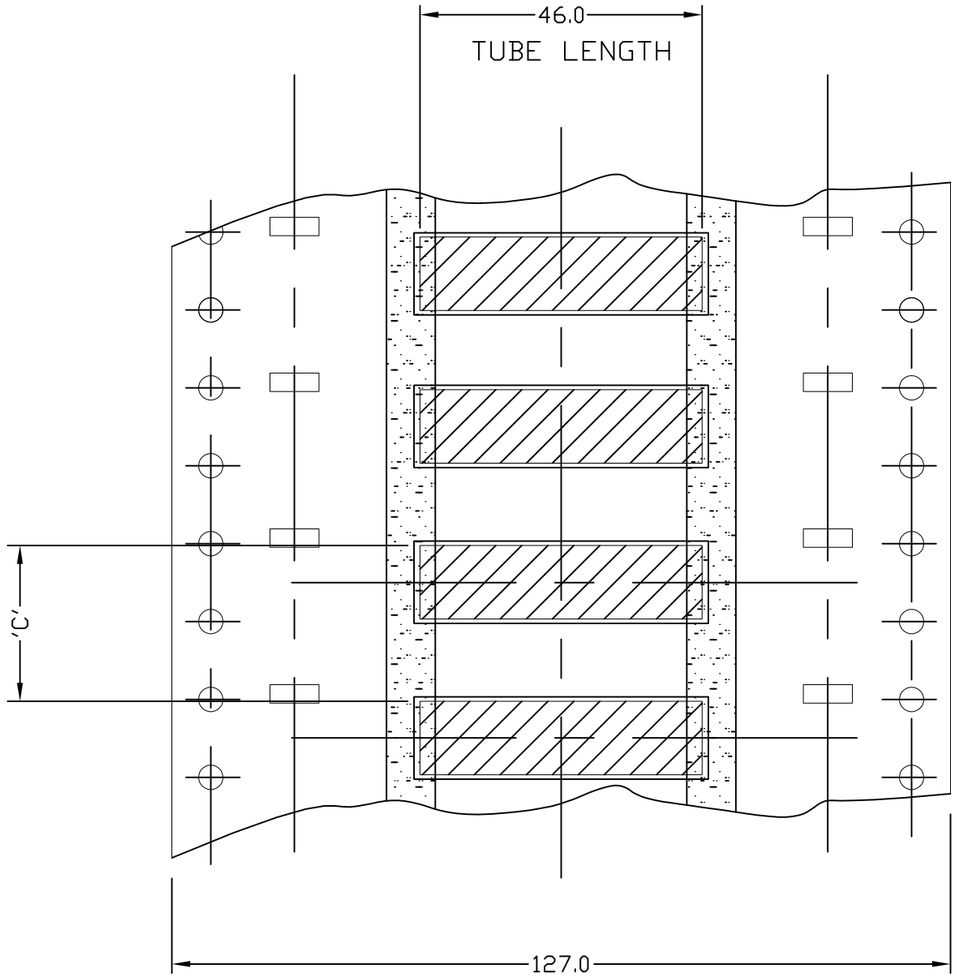
LOC	DIST
—	—

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	1	INITIAL DRAWING	24OCT2011	AFK	MA

LAYING DIAGRAM



PRODUCT CODE (FIRST 5 DIGITS)	MATERIAL TUBE SPACING	
	No. TUBES AT "C" PITCH	"C" TUBE POSITION PITCH
HS024 / HC024	20	12.7
HS032 / HC030	20	12.7
HS048 / HC050	20	12.7
HS064 / HC060	10	25.4
HS095 / HC090	10	25.4
HS127 / HC120	5	50.8
HS190 / HC180	5	50.8
HS254 / HC240	5	50.8
HS381 / HC390	2	127

NOTES:–

1. NO ACCUMULATIVE PITCH ERROR THROUGH PACK IS ACCEPTABLE
2. PACKAGING AS REQUIRED

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	± –
1 PLC	± –
2 PLC	± 0.25
3 PLC	± –
4 PLC	± –
ANGLES	± –

MATERIAL: IRRADIATED POLYOLEFIN

FINISH: –

DWN	AFK 24OCT2011
CHK	– —
APVD	– —
PRODUCT SPEC	—
APPLICATION SPEC	—
WEIGHT	—

CUSTOMER DRAWING

TE Connectivity

NAME: HSI DOT MATRIX HS/HC DOUBLE SIDED NARROW ASSEMBLY (038) –

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	---	C-1900N0031	—

SCALE	SHEET	REV
---	1 OF 1	1

Mouser Electronics

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TE Connectivity:
EC7106-000