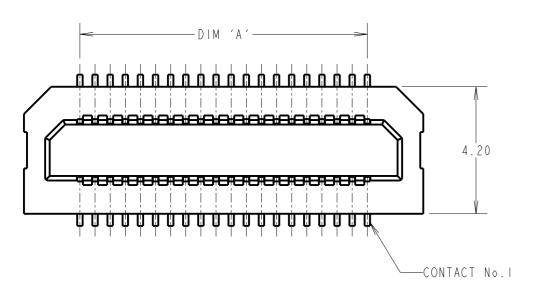
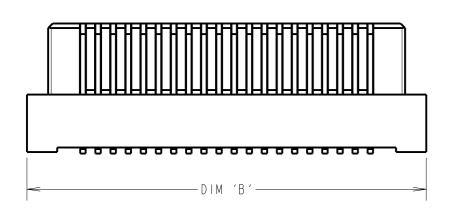
## Customer Information Sheet

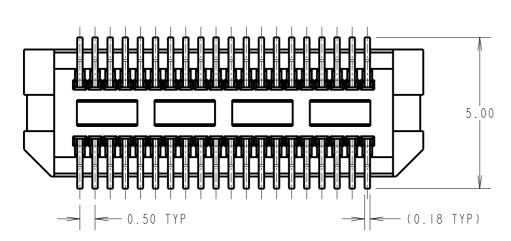
DRAWING No.: M58-350XX42R NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm

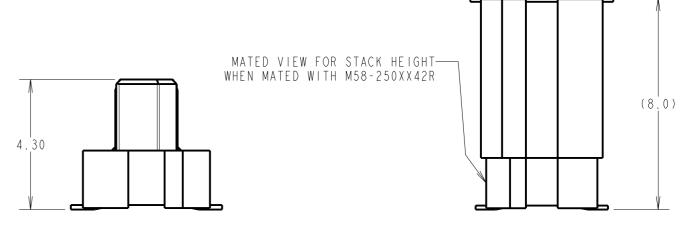


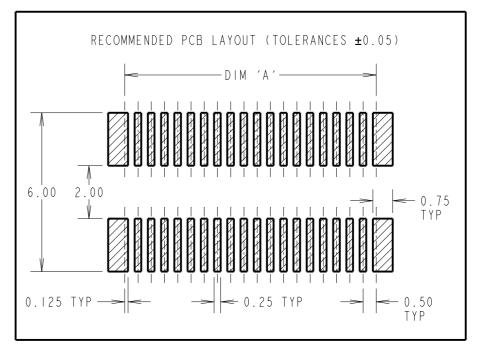
- I. FOR COMPLETE SPECIFICATION SEE COMPONENT SPECIFICATION C054XX (LATEST ISSUE).
- SEE SHEET 4 FOR TAPE AND REEL DETAILS.
- DRAWING SHOWS M58-3500442R.
- 4. PCB LAYOUT SHOWING FOOTPRINT OF M58-3500442R. LARGER END PADS ARE TO ASSIST WITH CONNECTOR ALIGNMENT DURING

TABLE I – ASSEMBLIES							
PART No.	DIMENSION		WEIGHT				
	DIM 'A'	DIM 'B'	WEIGHT (g)				
M58-3500342R	7.00	10.70	0.22				
M58-3500442R	9.50	13.20	0.27				
M58-3500842R	19.50	23.20	0.52				
M58-3501042R	24.50	28.20	0.64				









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	RA	I	06.04.22	31492	
	NAME	ISS.	DATE	CN/CC	
	APPRO	OVED:	R.PORTLOCK		

CHECKED: M.RUDKIN R.ALEXANDER

CUSTOMER REF.:

ASSEMBLY DRG:

TOLERANCES  $X. = \pm 0.50 \text{ mm}$  $. X = \pm 0.25 mm$ 

.XX = ±0.15mm XXX = ±0.08mm UNLESS STATED

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MATTER SET OUT HEREON ARE
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DISCLOSED, LOANED, COPIED
OR USED FOR MANUFACTURING,
TENDERING OR FOR ANY
OTHER PURPOSE WITHOUT OTHER PURPOSE WITHOUT THEIR WRITTEN PERMISSION

TOLERANCE X . X X

ES/	MATERIAL:						
50mm 20mm		SEE	NOT	ΕΙ			
0 l mm	FINISH:		SEE	NOTE			

NOTE I

MALE 0.5mm PITCH BOARD TO BOARD VERTICAL SMT

DRAWING NUMBER:

ORDER CODE:

M58-350XX42R

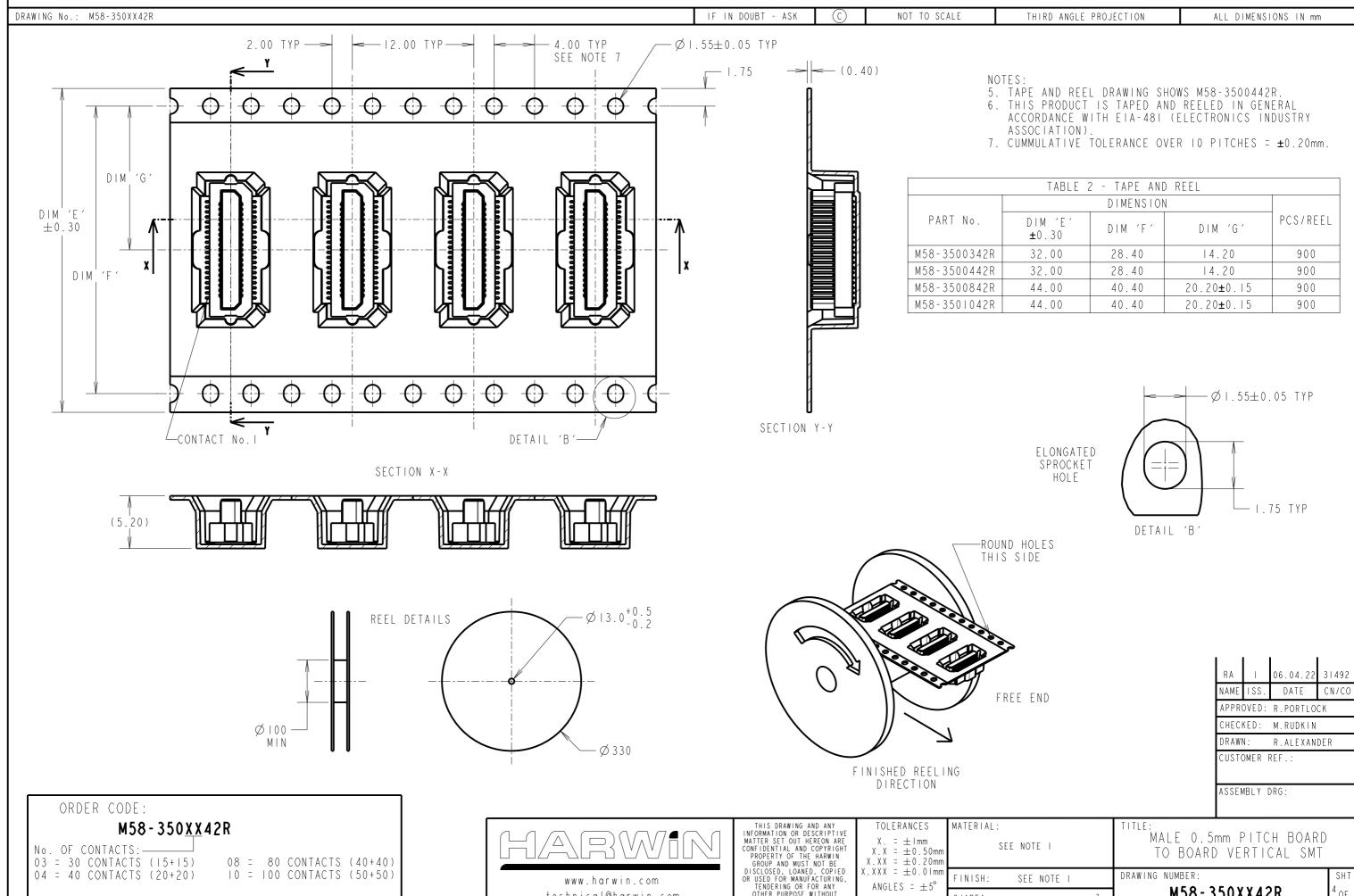
No. OF CONTACTS:-03 = 30 CONTACTS (15+15)04 = 40 CONTACTS (20+20)

08 = 80 CONTACTS (40+40) 10 = 100 CONTACTS (50+50)

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M58-350XX42R

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 $X.XX = \pm 0.20$ mn  $X.XXX = \pm 0.01$ mr

ANGLES =  $\pm 5^{\circ}$ 

UNLESS STATED

OTHER PURPOSE WITHOUT THEIR WRITTEN PERMISSION

FINISH:

S/AREA:

SEE NOTE I

DRAWING NUMBER:

M58-350XX42R

03 = 30 CONTACTS (15+15)

04 = 40 CONTACTS (20+20)

08 = 80 CONTACTS (40+40)

10 = 100 CONTACTS (50+50)