
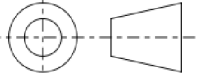
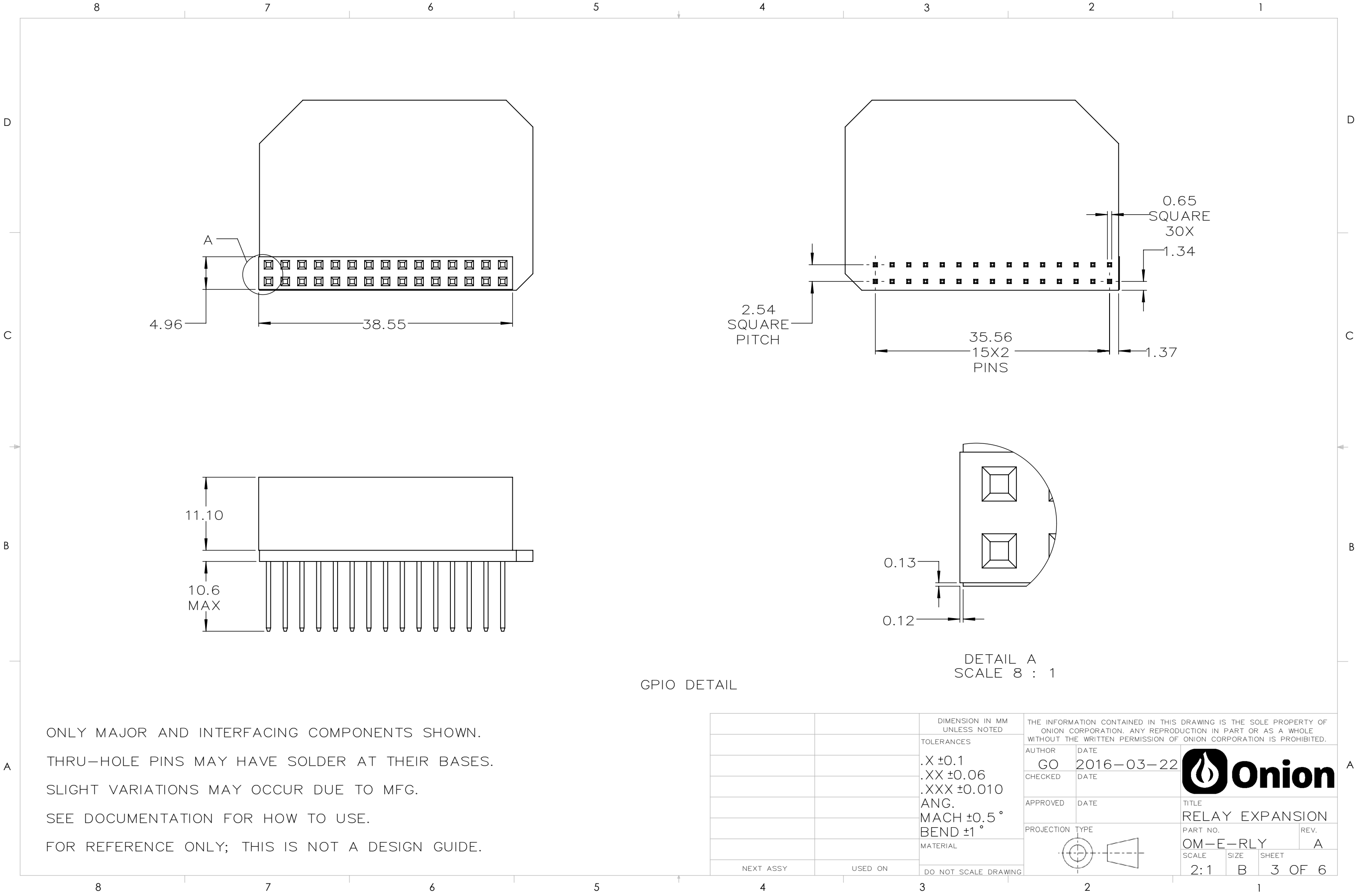



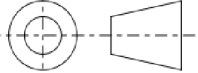
ONLY MAJOR AND INTERFACING COMPONENTS SHOWN.
THRU-HOLE PINS MAY HAVE SOLDER AT THEIR BASES.
SLIGHT VARIATIONS MAY OCCUR DUE TO MFG.
SEE DOCUMENTATION FOR HOW TO USE.
FOR REFERENCE ONLY; THIS IS NOT A DESIGN GUIDE.

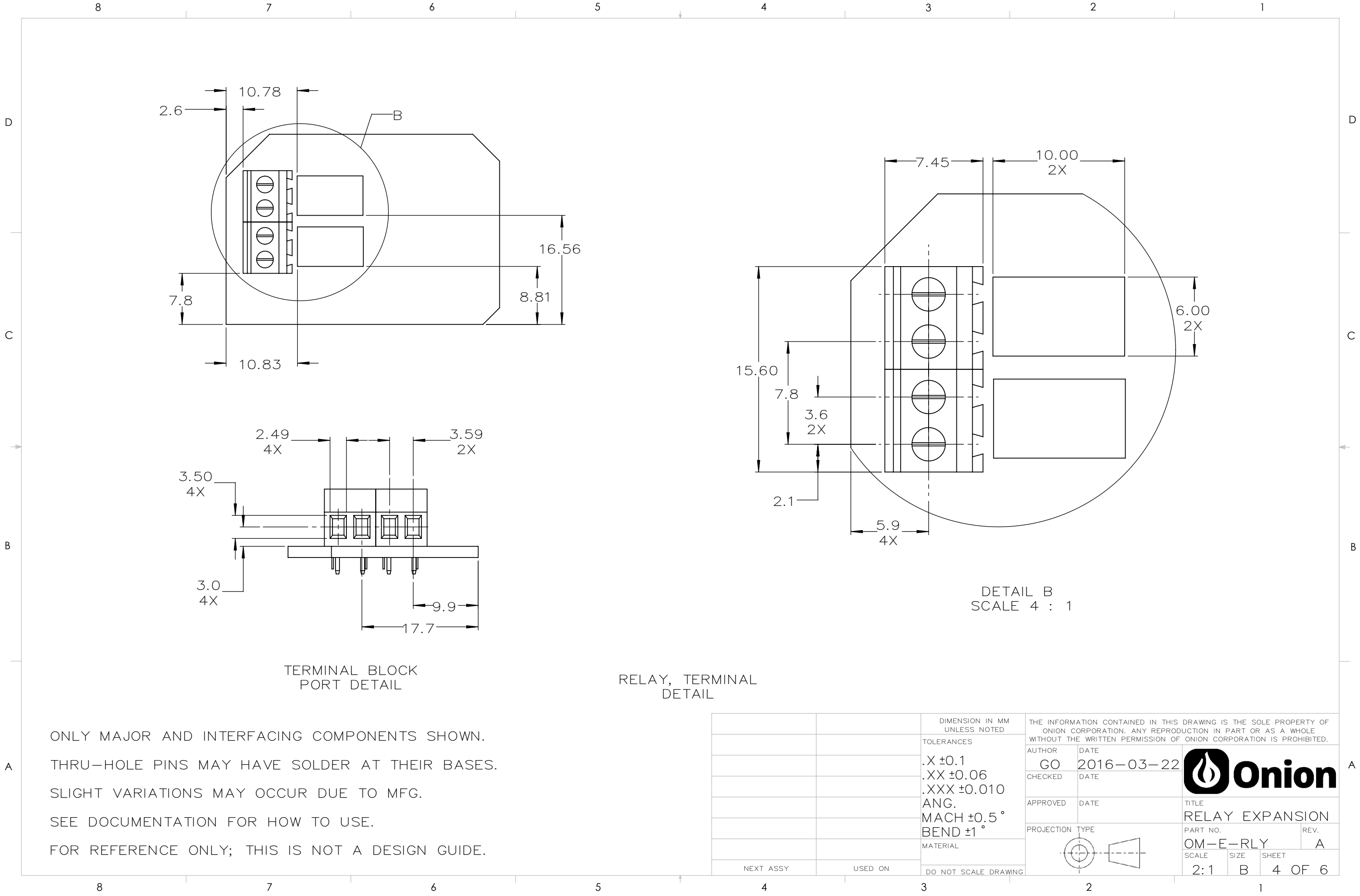
		DIMENSION IN MM UNLESS NOTED	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ONION CORPORATION. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ONION CORPORATION IS PROHIBITED.		
		TOLERANCES	AUTHOR	DATE	
		.X ±0.1	GO	2016-03-22	
		.XX ±0.06	CHECKED	DATE	TITLE RELAY EXPANSION
		.XXX ±0.010	APPROVED	DATE	
		ANG.	PROJECTION TYPE		PART NO.
		MACH ±0.5 °			OM-E-RLY
		BEND ±1 °			REV. A
		MATERIAL	SCALE	SIZE	SHEET
NEXT ASSY	USED ON	DO NOT SCALE DRAWING	2:1	B	2 OF 6

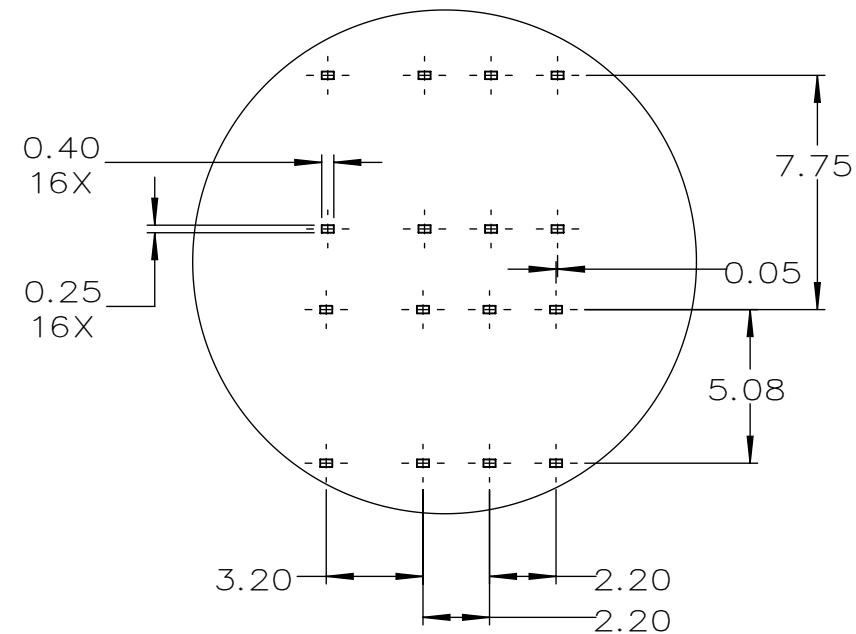
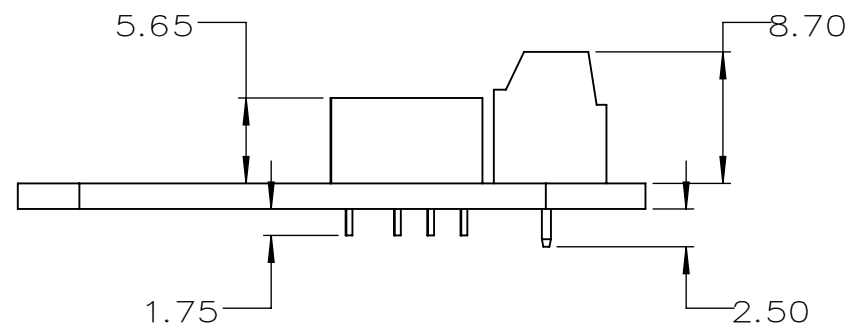
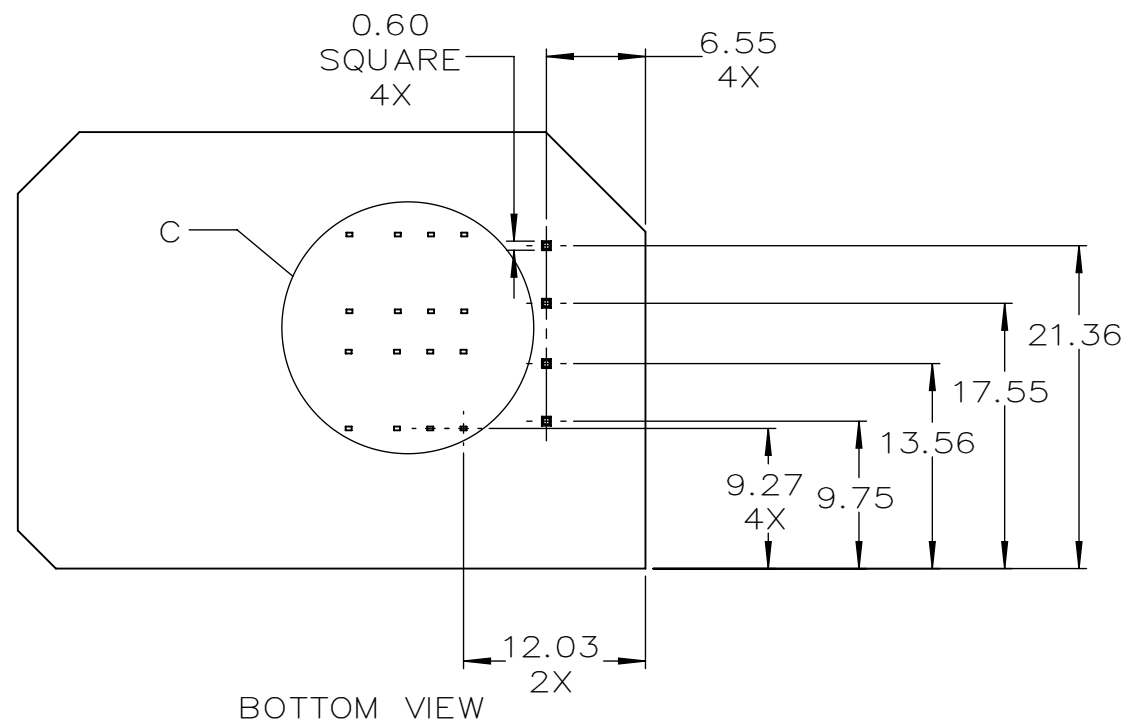


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GPIO DETAIL

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		TOLERANCES	AUTHOR	DATE	
		.X ±0.1	GO	2016-03-22	
		.XX ±0.06	CHECKED	DATE	TITLE RELAY EXPANSION
		.XXX ±0.010	APPROVED	DATE	
		ANG. MACH ±0.5°	PROJECTION TYPE		PART NO.
		BEND ±1°			OM-E-RLY
		MATERIAL			REV. A
NEXT ASSY	USED ON	DO NOT SCALE DRAWING	SCALE	SIZE	SHEET
			2:1	B	3 OF 6


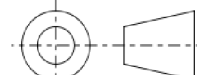




DETAIL C
SCALE 4 : 1

RELAY, TERMINAL
PIN DETAIL

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		TOLERANCES	AUTHOR	DATE	
		.X ±0.1	GO	2016-03-22	
		.XX ±0.06	CHECKED	DATE	TITLE RELAY EXPANSION
		.XXX ±0.010	APPROVED	DATE	
		ANG.	PROJECTION TYPE		PART NO. OM-E-RLY
		MACH ±0.5 °			
		BEND ±1 °			REV. A
		MATERIAL			SCALE
NEXT ASSY	USED ON	DO NOT SCALE DRAWING			SIZE
					SHEET
					2:1
					B
					5 OF 6

