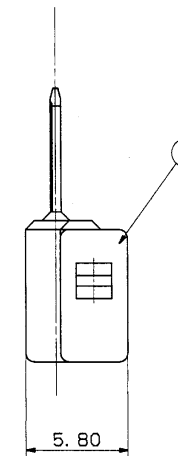
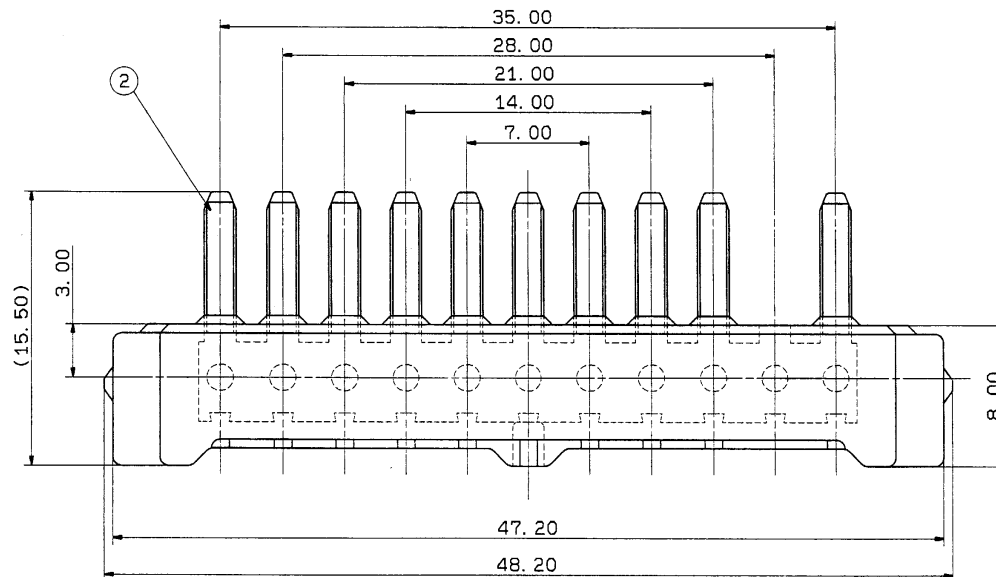


Technical drawing of a mechanical part, likely a bracket or support, showing a side view with dimensions. The top dimension is 44.20 and the bottom dimension is 41.80. The part features a central raised section and two end flanges.

7116-1486-02, -1487-02

:7116-1486-02, -1487-02



GENERAL TOLERANCE							
	10MAX	50MAX	100MAX	250MAX	2500VR	ANGLE	ECCENT
A	±0.15	±0.2	±0.3	±0.5	±0.75	±30°	0.1
B	±0.2	±0.3	±0.55	±0.95	±1.4	±30°	0.1
C	±0.3	±0.5	±0.8	±1.4	±2	±30°	0.15
SPECIFIED						MASS	

CUSTOMER				MATL. SPEC.				TREAT. & FIN.				ISSUE MARK				
CUSTOMER PART NO.				CUSTOMER DWG NO.				NAME JOINT CONNECTOR HOLDER ----- 10PM								
OFFICE				TRIAL PART NO.												
VENDOR																
VENDOR NO.								PART NO. 7157-9318-80 DWG NO. 7157-9318-80:R YAZAKI CORPORATION								
DWG TYPE		DWG SOURCE		DWG DATE		UNIT	SCL									ANGLE
R		NEW		93. 01. 14		mm	5/1									3
APPROVED		CHECKED	CHECKED	DESIGN		DRAWN										
93. 01. 20		93. 01. 14	93. 01. 14	92. 04. 01		93. 01. 14										
田井		松井	野島	阿部(征)		Tony Mahon										