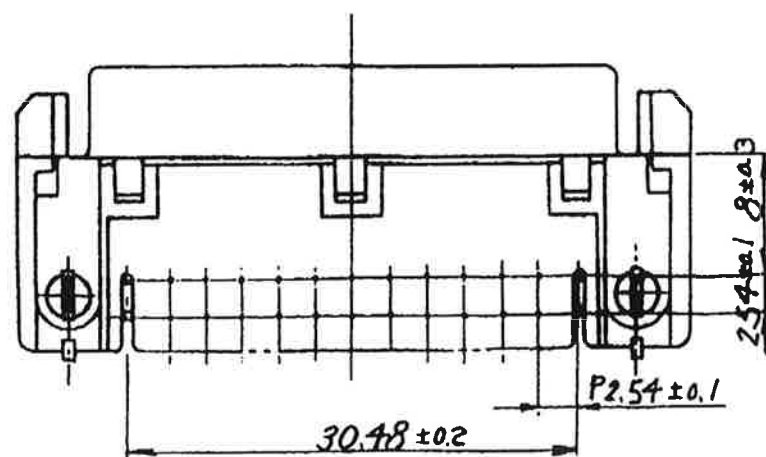
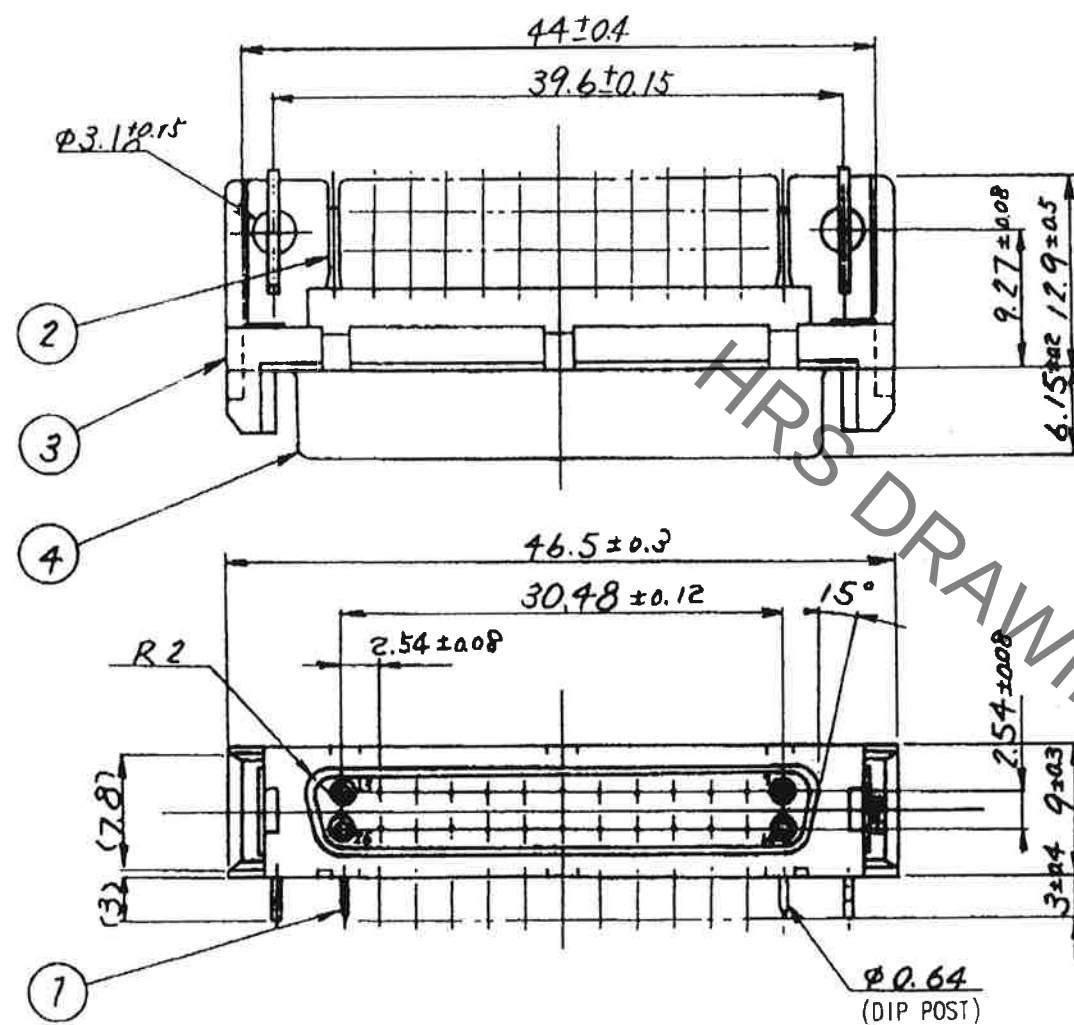
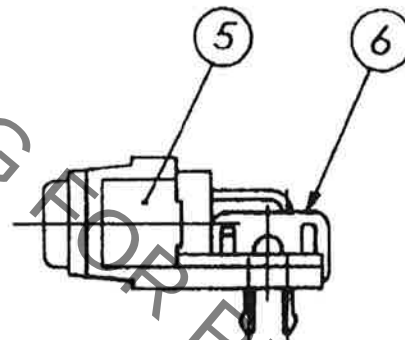
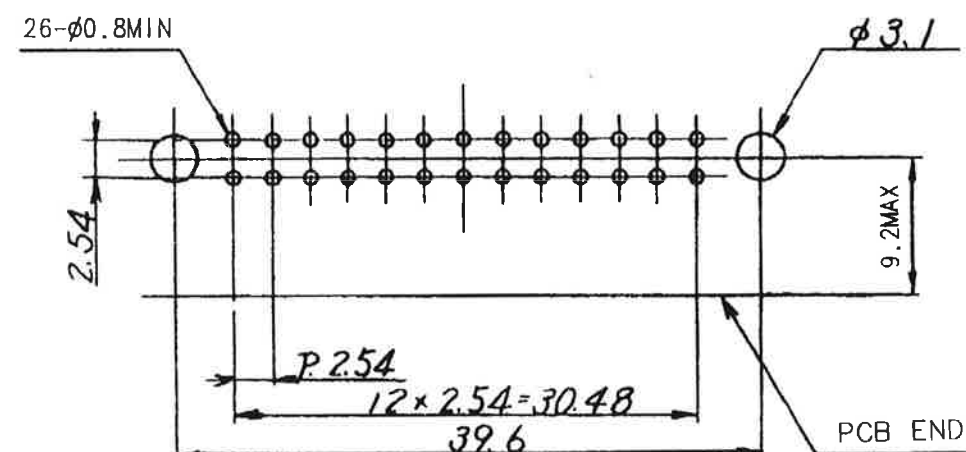


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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.



RECOMMENDED PC BOARD PATTERN



NOTE. THE DIMENSIONS IN PARENTHESES ARE FOR REFERENCE.

2	Phosphor bronze	Contact area: Gold plating $0.3 \mu\text{m}$ min Lead area: Tin reflow plating $1 \mu\text{m}$ min Under: Nickel plating $2 \mu\text{m}$ min	6	Phosphor bronze	Over: Tin reflow plating $3 \mu\text{m}$ min Under: Nickel plating $2 \mu\text{m}$ min
1	Phosphor bronze	Contact area: Gold plating $0.3 \mu\text{m}$ min Lead area: Tin reflow plating $1 \mu\text{m}$ min Under: Nickel plating $2 \mu\text{m}$ min	5	Phosphor bronze	Nickel plating $0.8 \mu\text{m}$ min
			4	Steel	Over: Nickel plating $3 \mu\text{m}$ min Under: Copper plating $6 \mu\text{m}$ min
			3	PBT	Black, UL94V-0
NO.	MATERIAL	FINISH . REMARKS	NO.	MATERIAL	FINISH . REMARKS
UNITS mm		SCALE 2 : 1	COUNT 	DESCRIPTION OF REVISIONS	DESIGNED
					CHECKED
					DATE
APPROVED : TU. TANIGUCHI 20200911		DRAWING NO. EDC-021020-70-00			
CHECKED : TU. TANIGUCHI 20200911		PART NO. DN10-26SC(70)			
DESIGNED : MO. SHIMOYAMA 20200911		CODE NO. CL0225-0001-6-70			
DRAWN : MO. SHIMOYAMA 20200911					