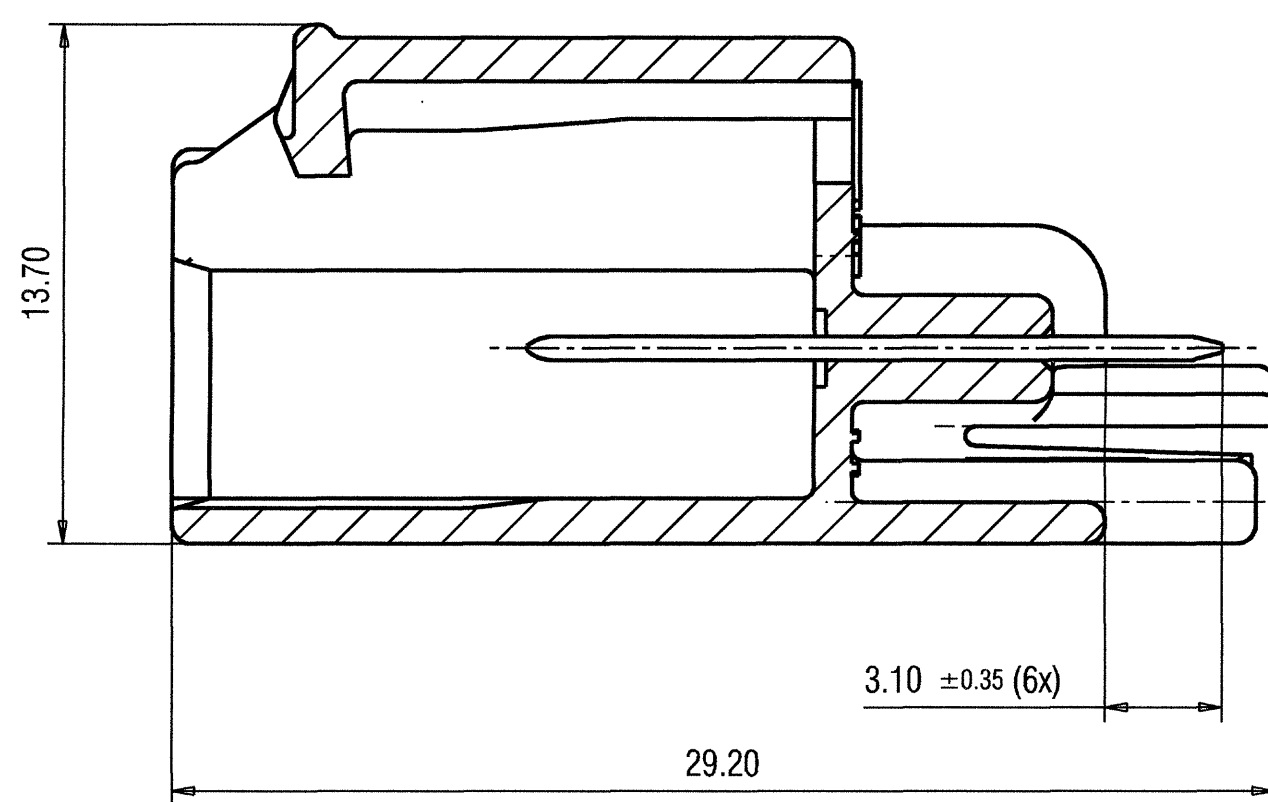
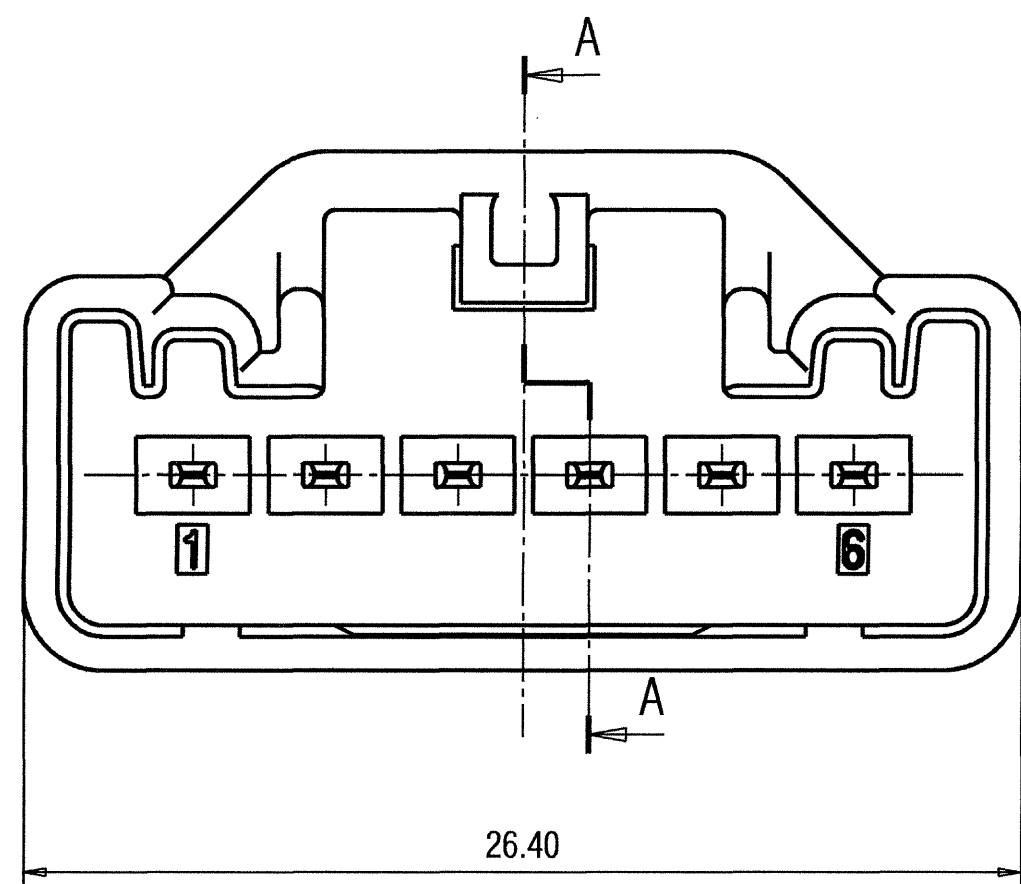
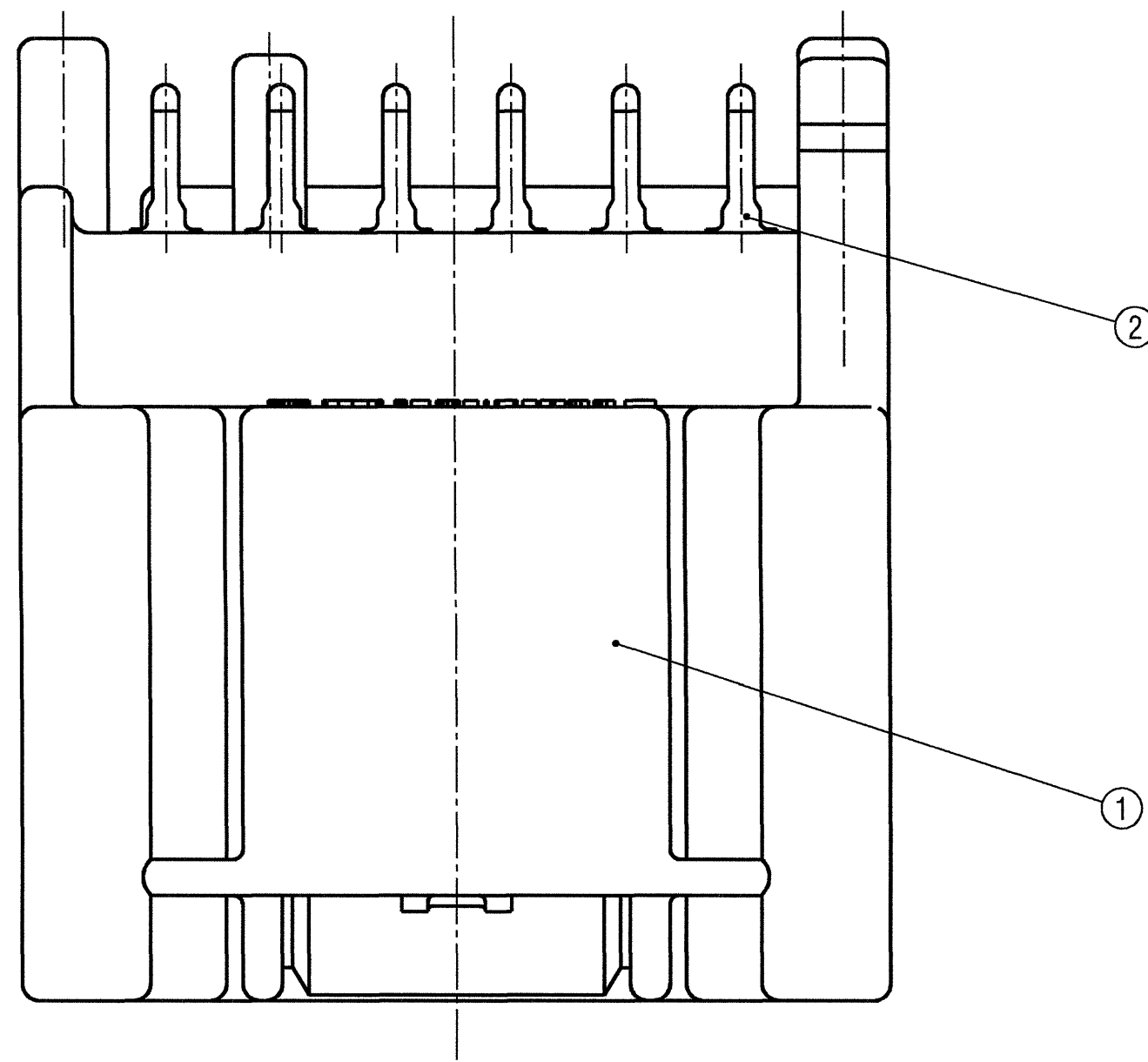
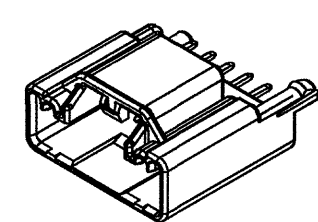
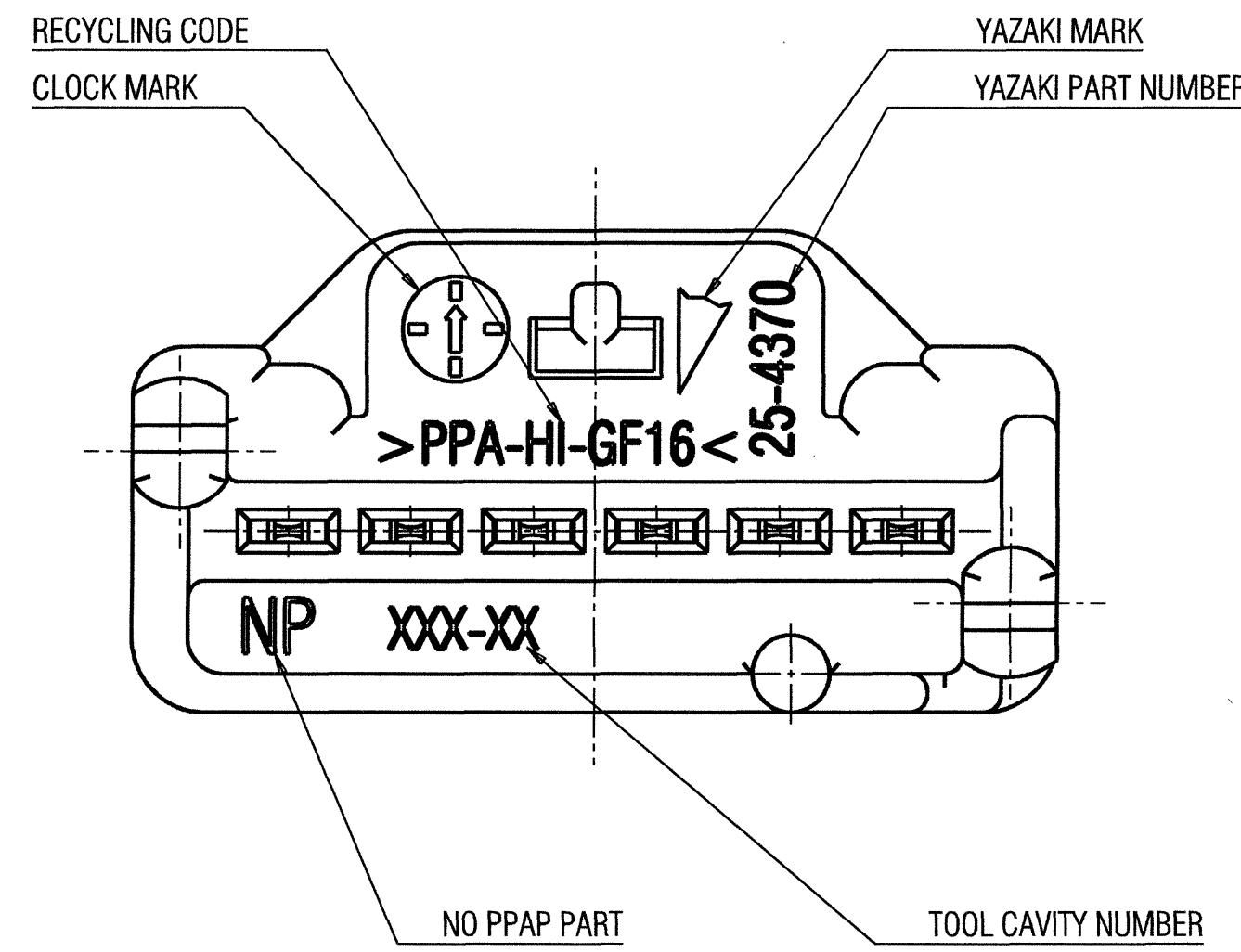


1	2	3	4	5	6	7	8	9	10	11
12.04.2018	NEW	Y18-0279	D.V.							
LET	DATE	REVISION RECORD	NO.	CHKD						

CODE 0										CODE A										CODE B										CODE C										CODE D									
YAZAKI ASSEMBLY PART NUMBER										YAZAKI ASSEMBLY PART NUMBER										YAZAKI ASSEMBLY PART NUMBER										YAZAKI ASSEMBLY PART NUMBER										YAZAKI ASSEMBLY PART NUMBER									
CUSTOMER PART NO.										CUSTOMER PART NO.										CUSTOMER PART NO.										CUSTOMER PART NO.										CUSTOMER PART NO.									
MASS										MASS										MASS										MASS										MASS									
MATING PRODUCT PART NO.										MATING PRODUCT PART NO.										MATING PRODUCT PART NO.										MATING PRODUCT PART NO.										MATING PRODUCT PART NO.									
YAZAKI ASSEMBLY PART NUMBER										YAZAKI ASSEMBLY PART NUMBER										YAZAKI ASSEMBLY PART NUMBER										YAZAKI ASSEMBLY PART NUMBER										YAZAKI ASSEMBLY PART NUMBER									
T.B.D.										T.B.D.										T.B.D.										T.B.D.										T.B.D.									
3.90 g.										4.02 g.										4.06 g.										4.09 g.										4.06 g.									
NO. PART NUMBER PART NAME MATERIAL QTY COLOR/PLATING										NO. PART NUMBER PART NAME MATERIAL QTY COLOR/PLATING										NO. PART NUMBER PART NAME MATERIAL QTY COLOR/PLATING										NO. PART NUMBER PART NAME MATERIAL QTY COLOR/PLATING										NO. PART NUMBER PART NAME MATERIAL QTY COLOR/PLATING									
1 7125-4374-20 1.2 NWP SYSTEM 6P PCB HEADER HOUSING 180° PPA-HI-GF16 1 PURPLE										1 7125-4370-30 1.2 NWP SYSTEM 6P PCB HEADER HOUSING 180° PPA-HI-GF16 1 BLACK										1 7125-4371-60 1.2 NWP SYSTEM 6P PCB HEADER HOUSING 180° PPA-HI-GF16 1 GREEN										1 7125-4372-90 1.2 NWP SYSTEM 6P PCB HEADER HOUSING 180° PPA-HI-GF16 1 BLUE										1 7125-4373-80 1.2 NWP SYSTEM 6P PCB HEADER HOUSING 180° PPA-HI-GF16 1 BROWN									
2 7125-1500-02 1.2 SYSTEM PCB TERMINAL CuNiSi R520 6 Sn										2 7125-1500-02 1.2 SYSTEM PCB TERMINAL CuNiSi R520 6 Sn										2 7125-1500-02 1.2 SYSTEM PCB TERMINAL CuNiSi R520 6 Sn										2 7125-1500-02 1.2 SYSTEM PCB TERMINAL CuNiSi R520 6 Sn										2 7125-1500-02 1.2 SYSTEM PCB TERMINAL CuNiSi R520 6 Sn									
PCB FOOTPRINT REQUIREMENT REFERENCE										PCB FOOTPRINT REQUIREMENT REFERENCE										PCB FOOTPRINT REQUIREMENT REFERENCE										PCB FOOTPRINT REQUIREMENT REFERENCE										PCB FOOTPRINT REQUIREMENT REFERENCE									



SECTION A-A



ISOMETRIC VIEW (SCALE 1:1)

- NOTES:
1. MATERIAL: SEE TABLE;
 2. COLOR: SEE TABLE;
 3. APPLICABLE TERMINALS: SEE TABLE;
 4. MATING PRODUCT: SEE TABLE;
 5. FOR GENERAL GEOMETRICAL TOLERANCE SEE TABLE (ECCENTRICITY);
 6. HANDLING MANUAL: T.B.D.;
 7. PRODUCT STANDARD: T.B.D.;
 8. THE MATERIALS USED IN THIS PRODUCT ARE IN CONFORMITY WITH REQUIREMENTS OF EU ELV 2000/53/EC DIRECTIVE AND ASSOCIATED DOCUMENTS;
 9. INTERFACE IS ACCORDING TO DRAWING 7289-7770-30-A.

CUSTOMER				MATERIAL SPEC.				TREAT. & FIN.				ISSUE MARK			
CUSTOMER PART NO.				CUSTOMER DWG NO.				SEE NOTES				SEE NOTES			
OFFICE: YEL-K				TRIAL PART NO.				NAME				1:2 NWP SYSTEM CONNECTOR			
VENDOR												6P PCB HEADER ASSEMBLY 180°			
VENDOR NO.															
DWG TYPE		DWG SOURCE		DWG DATE		UNIT		SCI		ANGLE		PART NO.		DWG NO.	
R		NEW		12.04.2018		mm		5:1		3		7225-4370-30, ETC.			
APPROVED		CHECKED		DESIGN		DRAWN						DWG NO.		7225-4370-30-R	
G. GREGURIC		D. JIVDA		T. RACIC		J. VLAHOVIC		J. VLAHOVIC						SET DWG NO.	
12.04.2018		12.04.2018		15.07.2016		12.04.2018									
															