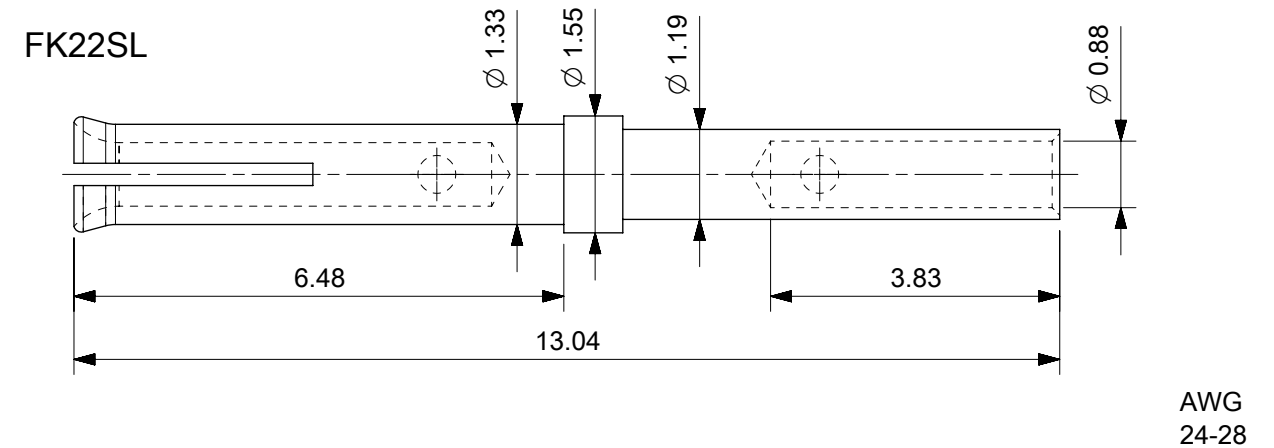
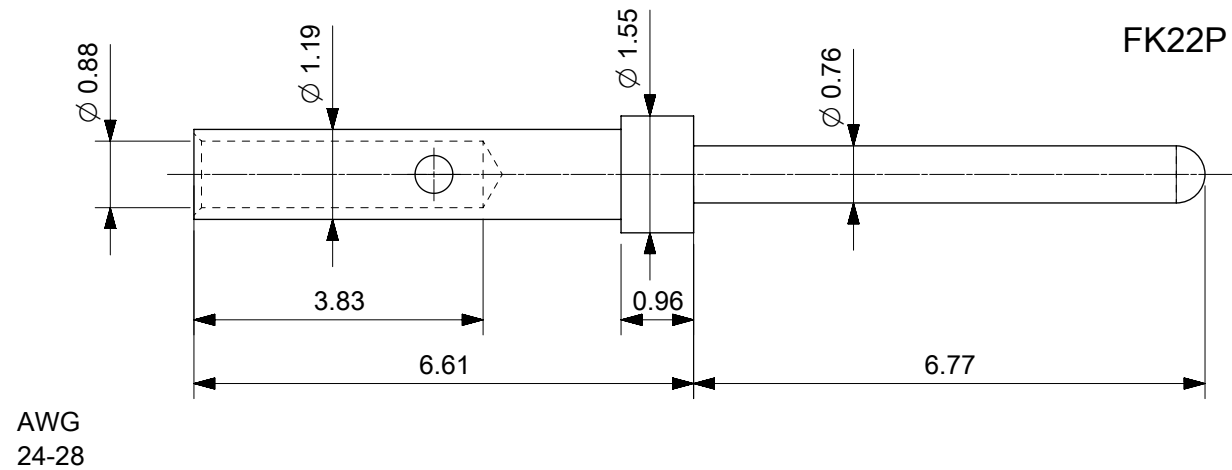


RoHS COMPLIANT BY EXEMPTION

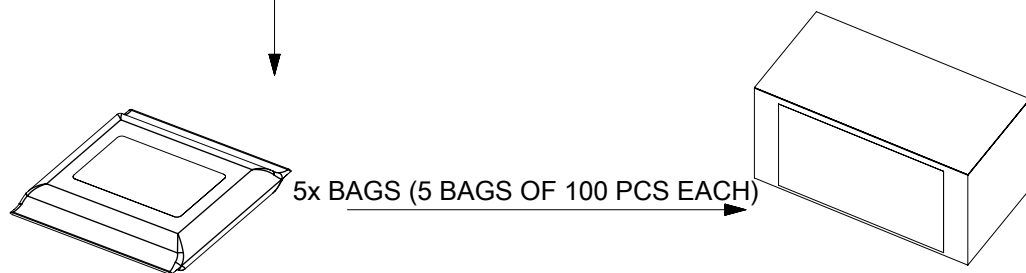
PIN MATERIAL: BRASS

SOCKET MATERIAL: COPPER ALLOY



PACKING UNIT

100x CONTACTS



CRIMPING TOOLS SEE CATALOGUE

1731120228	FK22SL-13V-5783	1.3μm Au (OVER Ni)
1731120227	FK22SL-08V-5783	0.8μm Au (OVER Ni)
1731120226	FK22SL-02V-5783	0.2μm Au (OVER Ni)
1731120225	FK22P-13V-5783	1.3μm Au (OVER Ni)
1731120224	FK22P-08V-5783	0.8μm Au (OVER Ni)
1731120223	FK22P-02V-5783	0.2μm Au (OVER Ni)
MOLEX PART NO#	FCT PART#	SURFACE PLATING/COLOR/CLASS

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																
QUALITY SYMBOLS		2017/04/27 2017/06/07 2017/06/07 EC NO: 117803 DRWN: RLALSANGI CHK'D: ISHWARG APPR: ISHWARG A REV		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS		SCALE		molex®						
= 0						MM		10:1								
= 0				ANGULAR TOL ± °		DRWN BY		DATE		HPD HIGH DENSITY CRIMP CONTACT, MACHINED MALE PIN / FEMALE SOCKET						
= 0						RLALSANGI		2017/04/27								
= 0				4 PLACES ±		CHK'D BY		DATE							PRODUCT CUSTOMER DRAWING	
= 0				3 PLACES ±		ISHWARG		2017/06/07								
= 0				2 PLACES ±		APPR BY		DATE		SERIES 173112 MATERIAL NUMBER SEE TABLE CUSTOMER GENERAL MARKET						
= 0				1 PLACE ±		ISHWARG		2017/06/07								
= 0				0 PLACES ±		DRAWING SIZE		THIRD ANGLE PROJECTION		DOCUMENT NUMBER 1731120223 DOC TYPE PSD DOC PART 000 SHEET NUMBER 1 OF 1						
= 0				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		A3										