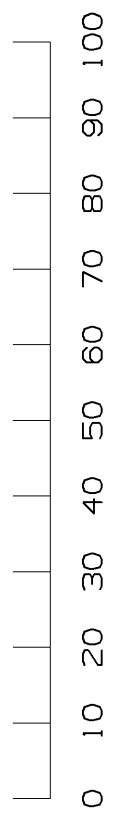


DATE CODE
 ++YYWWDS
 YY = YEAR
 WW = WEEK
 D = WORKING DAY
 S = SHIFT

TERMINALS : FLAT TERMINAL 6,3x0,8 ACC. TO
 ISO 8092-1 (6,3x0,8)
 SURFACE TIN 2-6µm
 PULL FORCE MAX 100N
 PUSH FORCE MAX 100N



ALIAS		TE P/N		REV	MATERIAL
V23700-F0002-A408		2-1904058-7		B	
PROPRIETARY THE REPRODUCTION, TRANSMISSION OR USE OF THIS DOCUMENT OR IT'S CONTENTS IS NOT PERMITTED WITHOUT EXPRESSED WRITTEN AUTHORITY. OFFENDERS WILL BE LIABLE FOR ALL DAMAGES. ALL RIGHTS, INCLUDING RIGHTS CREATED BY REGISTERED PATENT(S) GRANTED FOR A UTILITY MODEL OR DESIGN, ARE RESERVED.				CHANGES TO THIS DRAWING MUST BE DONE ONLY IN CAD	PAPER SIZE A3
APPLICABLE SPEC.:				FINISH	
		TOLERANCE UNLESS SPECIFIED OTHERWISE		DIMENSIONS APPLY PLATING	
		DIMENSIONS IN MM		SCALE 2:1	WEIGHT
				MATERIAL	
				PART NAME	
				MINI-K HV PLUG IN	
				DWG NO.	
				V23700-F0002-A408-CD	
REV. CHANGE ORDER		DATE		APP.	
B9	ECO-20-009786	2020-07-14	KOC	DATE DWN. 2013-01-29 APP. REV.	NAME KOCH
B8	ECO-19-005276	2019-04-10	KOC	LOCATION BLN-T	
B4	---	2015-08-05	KOC		
A	---	2013-04-22	KOC		
05	---	2013-01-29	---		
				STE connectivity	
				DWG NO. V23700-F0002-A408-CD	
				SHT. 1 OF 1	