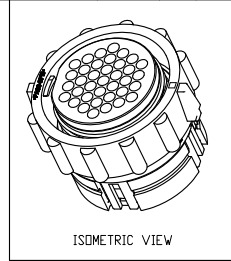


LOC	DIST	REVISIONS					
		P	LYR	DESCRIPTION	DATE	DWN	APVD
DS	-	A		RELEASED	09.JUL'07	DG	JK
		B		REVISED (ECR-09-008790)	16.JUL'09	KT	HG



ISOMETRIC VIEW

NOTE

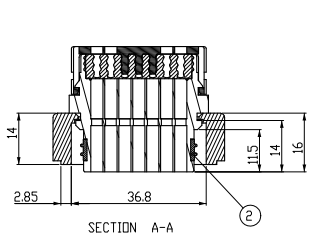
- 본 부품은 ES91500-00을 만족할 것.
- 〈상태 CONNECTOR P/N: 91206-82000 (TE P/N: 1897260)와 ASS'Y 상태에서 만족할 것〉
- 각 단자 삽입력은 TE Production Spec. 108-10042(4.2형)을 따를 것.
- 다음 사용환경을 만족할 것.
 - 내열성: -40 ~ 150 °C
 - 내유성: 상기온도 연진오일에서 내유성 확보할 것.
 - 내진성: 30G
- 가능성 유해한 毒, 균열, 결함 등이 없을 것.
- APPLIED TERMINAL P/N: SEE TABLE 1
- MATING TAB P/N: SEE TABLE 2
- 치사하지 않은 ROUND는 지면 R로 할 것.
- DRAFT ANGLE MAX. 0.5°
- FLASH=MAX 0.2, WARPAGE=MAX 0.2
- 표시하지 않은 일반 공차는 ES02514-00의 2급을 따를 것.
- 단자 삽입시 SEAL PROTECTOR(P/N: 208338-1)를 반드시 사용할 것.

< TABLE 1 >

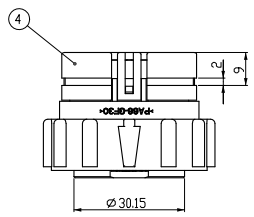
TYPE	PART NO.	WIRE SIZE(mm ² /AWG)	INSULATION DIA.(mm)	CONDUCTOR STRANDING (NUMBER X AWG)
III+	66100-8	0.85 / 18	1.778	19 X 30

< TABLE 2 >

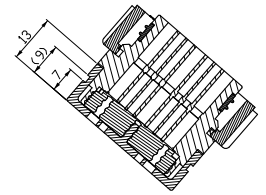
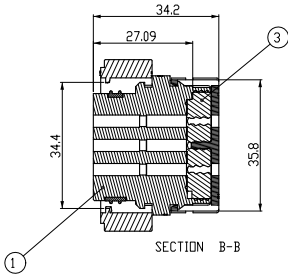
TYPE	PART NO.	WIRE SIZE(mm ² /AWG)	INSULATION DIA.(mm)	CONDUCTOR STRANDING (NUMBER X AWG)
III+	66098-8	0.85 / 18	1.778	19 X 30



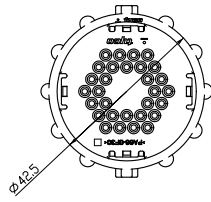
SECTION A-A



SECTION B-B



SECTION C-C



THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN KT JANG	AMP KOREA Kyungson, Korea	
DIMENSIONS: mm		CHK: JW JANG	NAME	
TO BRANCHES, UNLESS OTHERWISE SPECIFIED		APVD HG DO	PRODUCT SPEC	
0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 JPC ± ANGLES ±		APPLICATION SPEC	SIZE CAGE CODE DRAWING NO	
MATERIAL FINISH		WEIGHT	RESTRICTED TO	
SEE TABLE		CUSTOMER DRAWING	A2 00779 C=1897263	
		SCALE 1:1	SHEET 1 OF 1 REV B	

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