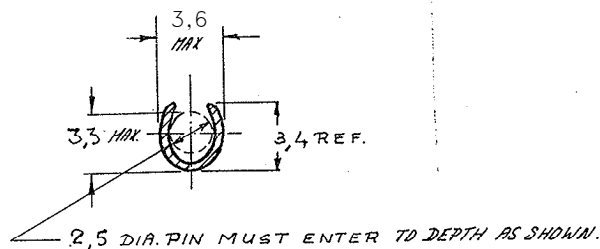
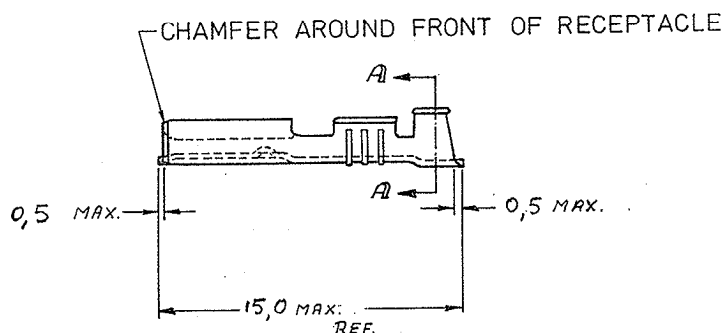


LOC
IRDIST
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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
J		FIRST ISSUE	02MAY2007	HY	GT
J1		ADDED WIRE & INSULATION RANGE 02MAY07 HY		GT	
J2		REVISED PER ECO-09-026346	25NOV09	KK	AEG
J3		INSULATION BARREL WIDTH CORRECTED	20MAR12	PKS	RRP
J4		REVISED PER ECR-15-016344	09NOV15	L.P	T.D

SEC: A-A

1 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING
PER D.RENAUD/D.SINISI

1 OBSOLETE	6-160555-0	TIN LEAD	PHOSPH. BRONZE	5-160556-5	0
	5-160555-4	PLAIN	PHOSPH. BRONZE	5-160556-4	0
1 OBSOLETE	5-160555-3	SILVER PLATED	BRASS	5-160556-3	0
	5-160555-2	TIN PLATED	BRASS	5-160556-2	0
	5-160555-1	PLAIN	BRASS	5-160556-1	0
1 OBSOLETE	0-160484-8	TIN LEAD	BRASS	0-160539-7	-
	0-160484-7	PRE-TIN PLATED	PHOSPH. BRONZE	0-160539-6	-
	0-160484-6	TIN PLATED	PHOSPH. BRONZE	0-160539-5	-
	0-160484-3	SILVER PLATED	BRASS	0-160539-3	J
OBSOLETE	0-160484-4	TIN PLATED	BRASS	0-160539-2	J
	0-160484-1	PLAIN	BRASS	0-160539-1	J
	STRIP FORM	FINISH	MATERIAL	P/N	REV

WIRE RANGE 0,5-1,0 mm².
INSULATION RANGE 2,0-2,5 mm.

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 H. Yeali 02MAY2007	STE TE Connectivity	
DIMENSIONS: mm		CHK -	NAME FASTON Connector, 2.8 mm series RECEPTACLE CONTACT LOOSE PIECE VERSION	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.3 1 PLC ±0.3 2 PLC ±0.3 3 PLC ±0.3 4 PLC ±0.3 ANGLES ±1° FINISH		APVD G. Turco	PRODUCT SPEC	
MATERIAL SEE TABLE		APPLICATION SPEC	RESTRICTED TO	
		WEIGHT	SIZE A300779	CAGE CODE C=160539
CUSTOMER DRAWING		SCALE 4:1	SHEET 1 OF 1 REV J4	