

- Investors
- News Room
- Supplier Portal
- Careers
- Terms & Conditions
- Privacy Policy
- AODA Accessibility Policy

Documents & Drawings

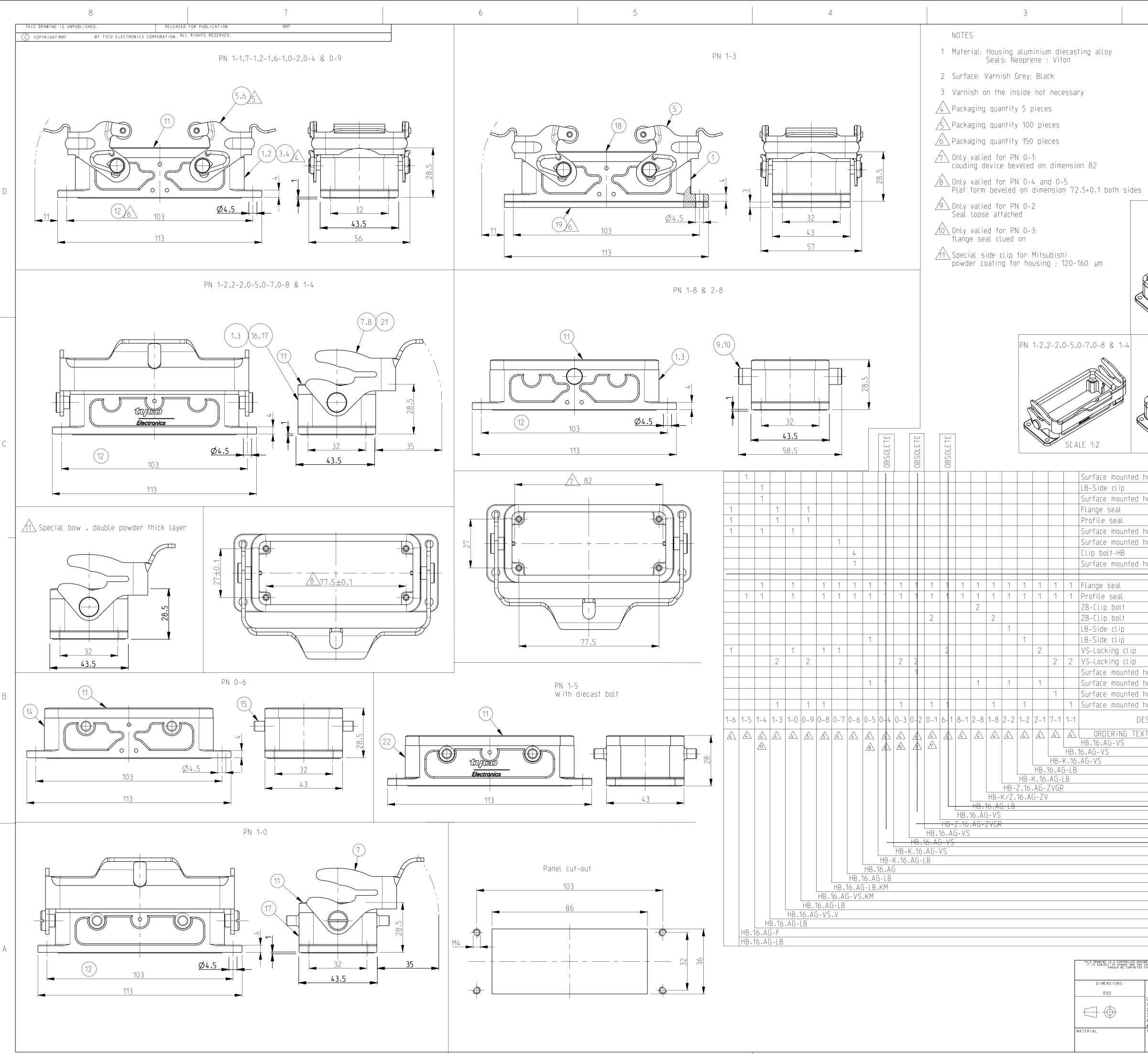
Site Map

Product Compliance Support Center

Keep Me Informed

Knowledge Base

Manage Your Account



AMP 4805 REV 31MAR2000 Pro/ENGINEER DRAWING

LE 1:2					
				•	
E 10					
		E 1:2			
8			SCALE		
-0	PN (PN 1	-0-	×
	e e e e e e e e e e e e e e e e e e e				
1:2	SC ALE	E 1:2	SC ALE	1:2	
				I	
entry HB		Zinc nlated	Grey RAL7001 Blue	22	With bolt
entry HB	Aluminium Viton		Grey 120-160 µm Black	20 19	
entry HB				18 17	Neutral
entry HB	Aluminium	7:	Grey RAL7001	16	Without lo
entry HB	Aluminium	ZIIIL µlaieù	Grey RAL7001	14	
	Neodrene		Black		
	Neoprene		Black	11	
	Stainless steel Steel	Zinc plated	Blue	9	
	Stainless steel	Zipc plated	Pluo	8	
	Steel Stainless steel	ZINC plated	Blue	6	
	Steel	Zinc plated	Blue	5	
		Aluminium oxide			
			Black RAL9005	2	
entry HB	Aluminium		Grey RAL7001	1	
	MATERIAL	SURFACE	COLOR	N0	NOTES
	entry HB entry HB entry HB entry HB entry HB entry HB entry HB entry HB	Image: steelentry HBAluminiumSteelentry HBAluminiumSteelentry HBAluminiumout onVitonentry HBAluminiumentry HBAluminiumentry HBAluminiumentry HBAluminiumentry HBAluminiumentry HBAluminiumentry HBAluminiumentry HBAluminiumsteelSteelentry HBAluminiumsteelStainless steelStainless steelStainless steelStainless steelSteelsteelSteelsteelSteelsteelSteelsteelSteelsteelSteelsteelSteelsteelSteelentry HBAluminiumentry HB-KAluminiumentry HB-KAluminiumentry HB-KAluminiumentry HBAluminium	Image: Non-State indexImage: Non-State index1:2SCALE 1:2entry HBAluminiumSteelZinc platedentry HBAluminiumVitonImage: Non-State indexentry HBAluminiumentry HBAluminiumentry HBAluminiumentry HBAluminiumentry HBAluminiumentry HBAluminiumentry HBAluminiumSteelZinc platedentry HBAluminiumSteelZinc platedStainless steelStainless steelStainless steelStainless steelSteelZinc platedSteelZinc platedSteelZinc platedSteelZinc platedsteelZinc platedsteelZinc platedentry HBAluminiumentry HB-KAluminiumentry HB-KAluminiumentry HB-KAluminiumentry HBAluminiumentry HBAluminiumentry HBAluminiumentry HBAluminium	Interpretation Interpretation Interpretation Interpretation Interpretation Stell 1:2 Interpretation Interpretation Interpretation Stell Zinc plated Blue Interpretation Interpretation Interpretation Stell Zinc plated Blue Interpretation Interpretation Interpretation Interpretation Interpretation Interpretation Interpretation Interpretation	1/2 SCALE 1/2 SCALE 1/2 entry HB Aluminium Grey RAL7001 22 Steel Zinc plated Blue 21 entry HB Aluminium Grey RAL7001 22 steel Zinc plated Blue 21 entry HB Aluminium Grey 120-160 µm 20 Viton Black 19 viton Grey RAL7001 17 entry HB Aluminium Grey RAL7001 17 entry HB Aluminium Grey RAL7001 16 Steel Zinc plated Blue 15 entry HB Aluminium Grey RAL7001 14 Neoprene Black 11 14 Neoprene Black 11 14 Staintess steel 10 14 10 Steel Zinc plated Blue 9 Staintess steel 6 10 14 Steel Zinc plated Blue 7 Staintess steel 6 5 5 entry HB Aluminium

MENT FOR TYCO ELECTRONICS CORPORATION CONTROLLING ENGINEERING ORGANIZATION FOR THE LATEST REVISION.	DWN 23.07.1997 Schweiger	E	Tyco Electronics, AMP, G	mbH
	снк 23.06.1998 Кгатег	E Tyco Electronics	D-53819, Neunkirchen, Ge	rmany
TOLERANCES UNLESS OJHERWISE SPECIFIED: n.ISO 2768-mH-E: n.DIN 16901-120 0 PLC	APVD PRODUCT_SPEC	Surface Mounted	housing Bottom	Entry
I PLC /±	108-74001/74003	1	HB.16	
4 PLC ± ANGLES ±	114-74001/74004/74005			RESTRICTED TO
FINISH	WEIGHT	A 00779 C=110	2296	
	CUSTOMER DRAWING		scale 1:1 sheet 1	of 1 RevB8

	2							
LOC	DIST			REVISIONS				
ΑI		P	LTR	DESCRIPTION		DATE	DWN	APV
			Β7	Released as per ECR-08-020244	18.4	Aug.2008	SP	ΤS
			B8	ECR - 001736	225	SEP2009	GW	ST