

4805 (3/13)

						THIS DRAWING IS A C
150°				\land		DIMENSIONS: MM
8	1670146 1418850	9	<u></u> 9	<u>_10</u>	<u>8</u>	
MAX TEM		W.C.H	W.C.W	I.C.D	WIRE SEAL Part number	, MATERIAL - -
						-

2			1			
			REVISIONS			
-	P LTR		DESCRIPTION	DATE	DWN	APV
	A	RELEASED PER	R ECO-15-012149	21AUG2015	DLD	MDB
_	В	REVISED PER	ECO-16-010785	10NOV2016	DLD	JLT
_	С	REVISED PER	ECO-17-003504	14MAR2017	DLD	JLT
EN APPLICABLE) ARE	Shif	PED IN T	HEIR PRE-LA ⁻	CHED		
SEPARATELY. FOR US RE SEAL. SEE TABLE		Н ТЕ МСО	N 1.2mm CLEA	AN BODY		
RFACE DRAWINGS: EW	ICAP 1	20-S-003	-1-Z01 AND			
ROUGH CONDITION WI	ΤΗ 1.	0mm CLEA	RANCE ALL AF	ROUND.		
DE (YY = TWO DIGIT FT).	Y E A F	R, JJJ =	3 DIGIT JULI	EAN DAY,		
RMINAL CAVITY BLOC VICE.	KING,	CONTACT	TE SALES RE	E P R E S E N T I V E		
SHEET 408-32103 F ACTUATION DISTANCE			SERVICE AND	ISL		
AND APPLICABLE IN ACT TE SALES REPRE						
DETAILS, SEE TE AP	PLICA	TION SPE	CIFICATION	14-18464.		
D. IS SPECIFIED TC IS HIGHLY DEPENDE OF THE WIRE SEAL	NT ON	I I N S U L A T	ION TYPE AND) OD.		
ISPLACE FROM INSUL CONNECTOR HOUSING. HTLY THAT THE WIRE	THE	WIRE SE	AL SHALL NO	BE		
ATION PER USCAR-2	(5) T4,V4,	S3 WITH THE	FOLLOWING		
RMINAL RETENTION F	ORCE	> 25 NEW	TONS.			
IONS ARE SHOWN WIT Y WITH ISL IN FINA						

D

В

	BLUE	KEY CODE D	1 - 2 2 0 3 7 7 1 - 4			
VFS	DK GRAY	KEY CODE C	1 - 2 2 0 3 7 7 1 - 3			
YES	LT GRAY	KEY CODE B	1 - 2 2 0 3 7 7 1 - 2			
	BLUE	KEY CODE A	1 - 2 2 0 3 7 7 1 - 1			
	BLUE	KEY CODE D	2203771-4			
	DK GRAY	KEY CODE C	2203771-3			
NO	LT GRAY	KEY CODE B	2203771-2			
	BLUE	KEY CODE A	2203771-1			
CPA (YES/NO)	ISL COLOR	KEY CONFIGURATION	P A R T N U M B E R			
CONTROLLED DOCUME	CHK 30MAY2013		TE Connectivity			
TOLERANCES UNLES OTHERWISE SPECIFI 0 PLC ±- 1 PLC ±0.3 2 PLC ±0.15	ED: MD BROWN PRODUCT SPEC - APPLICATION SPEC	PLUG ASSEMBLY, SEALED, 3 POSITION, MCON				
3 PLC ±- 4 PLC ±- ANGLES ±- FINISH -	WEIGHT _	SIZE CAGE CODE DRAWING NO A 1 0 0 7 7 9 \bigcirc 2 2 0 3 7 7 1	RESTRICTED TO			
-	CUSTOMER DRAWING	SCALE 5	:1 SHEET OF REV C			